

Probiotic microbes

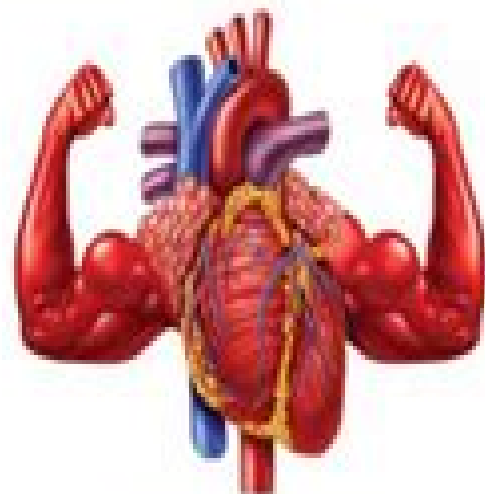


Nutrients rich foods

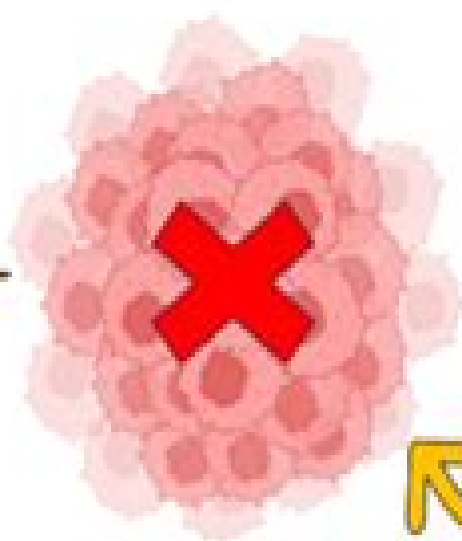
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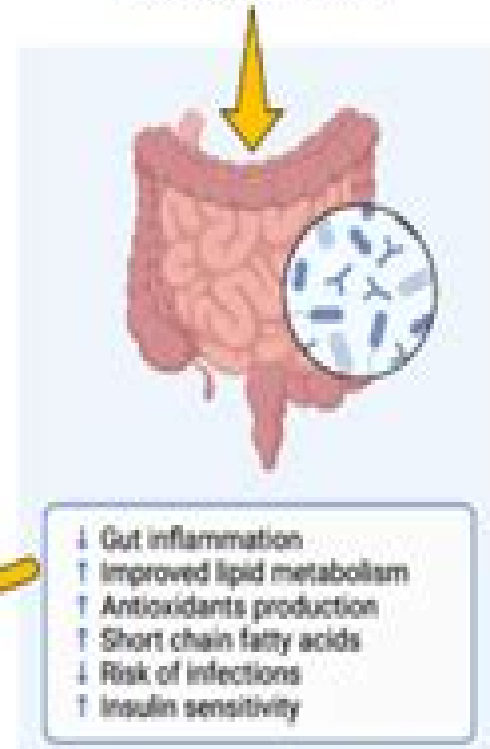
Probiotic foods



Healthy human



Inhibition of cancer cells



- ↓ Gut inflammation
- ↑ Improved lipid metabolism
- ↑ Antioxidants production
- ↑ Short chain fatty acids
- ↓ Risk of infections
- ↑ Insulin sensitivity

Anticancer activity

Probiotics And Cancer Springer

**Alexandru Grumezescu, Alina Maria
Holban**



Probiotics And Cancer Springer:

The Role of Probiotics in Cancer Management Md. Faiyazuddin, Sumel Ashique, 2025-07-16 This new book explores the latest advances in probiotic research in the prevention and treatment of cancer The volume first provides an introduction to prebiotics probiotics and synbiotics covering the anticancer properties of probiotic microorganisms the impact of their metabolites the potential mechanisms of probiotic chemoprevention and the feasibility of incorporating probiotics into cancer care strategies The volume looks at studies that examine the efficacy of probiotics in the treatment and management of such cancers as bladder cancer colorectal cancer cervical cancers lung cancer brain cancer and others It takes an in depth look at gut microbiota and the role of probiotics as immune boosters and also considers possible toxicology challenges of probiotics as well

Probiotics in Anticancer Immunity Mitesh Kumar Dwivedi, 2023-05-15 Probiotics have been suggested to be involved in both prevention and treatment of various human cancers Probiotics in Anticancer Immunity explains biochemical mechanisms of anticancer immunity exerted by probiotics in various human cancers It presents edited chapters focused on the evidence of probiotic use against human cancers through several animal and human studies Part 1 of Probiotics in Anticancer Immunity consists of 11 chapters The introductory chapters provide information about the link between gut microbiota and the host immune system in cancer and the general mechanisms of anticancer immunity exerted by probiotics Subsequent chapters are focused on probiotics anticancer immunity in specific cancers such as skin cancer stomach cancer breast cancer lung cancer head and neck cancer liver cancer cervical and colon cancer Key features Gives a new dimensions and insight in the role of probiotics in anticancer immunity towards various human cancers Provides several color figures and tables to clearly explain relevant information Includes recent information with new insights and references Meets the needs of basic pre clinical and advanced clinical researchers and postgraduate scholars

Probiotics in The Prevention and Management of Human Diseases Mitesh Kumar Dwivedi, N. Amaran, A Sankaranaryanan, Helen Kemp, 2021-12-02 Probiotics in The Prevention and Management of Human Diseases A Scientific Perspective addresses the use of probiotics and their mechanistic aspects in diverse human diseases In particular the mechanistic aspects of how these probiotics are involved in mitigating disease symptoms novel approaches and immune mechanisms induced by Probiotics clinical trials of certain probiotics and animal model studies will be presented through this book In addition the book covers the role of probiotics in prevention and management aspects of crucial human diseases including multidrug resistant infections hospital acquired infections allergic conditions autoimmune diseases metabolic disorders gastrointestinal diseases neurological disorders and cancers Finally the book addresses the use of probiotics as vaccine adjuvants and as a solution for nutritional health problems and describes the challenges of using probiotics in management of human disease conditions as well as their biosafety concerns Intended for nutrition researchers microbiologists physiologists and researchers in related disciplines as well as students studying these topics require a resource that addresses the specific role of probiotics in the prevention and

management of human disease Contains information on the use of probiotics in significant human diseases including antibiotic resistant microbial infections Presents novel applications of probiotics including their use in vaccine adjuvants and concept of pharmabiotics Includes case studies and human clinical trials for probiotics in diverse disease conditions and explores the role of probiotics in mitigation of the symptoms of disease **Diet, Microbiome and Health** Alexandru Mihai Grumezescu, Alina Maria Holban, 2018-01-02 Diet Microbiome and Health Volume 11 in the Handbook of Food Bioengineering series presents the most up to date research to help scientists researchers and students in the field of food engineering understand the different microbial species we have in our guts why they are important to human development immunity and health and how to use that understanding to further promote research to create healthy food products In addition the book provides studies that clearly demonstrate how dietary preferences and social behavior significantly impact the diversity of microbial species in the gut and their numeric values which may balance health and disease Highlights research discoveries on how gut microbiota influence and are impacted by health and disease Includes information on and examples of healthy foods Discusses gut microbiota in autism GI disease neuropsychiatric disorders obesity and metabolic disease Explores the barrier function of the gut Examines how food preferences impact gut microbiota **Therapeutic, Probiotic, and Unconventional Foods** Alexandru Mihai Grumezescu, Alina Maria Holban, 2018-04-18 Therapeutic Probiotic and Unconventional Foods compiles the most recent interesting and innovative research on unconventional and therapeutic foods highlighting their role in improving health and life quality their implications on safety and their industrial and economic impact The book focuses on probiotic foods addressing the benefits and challenges associated with probiotic and prebiotic use It then explores the most recently investigated and well recognized nutraceutical and medicinal foods and the food products and ingredients that have both an impact on human health and a potential therapeutic effect The third and final section explores unconventional foods and discusses intriguing and debated foods and food sources While research has been conducted on the beneficial biological effects of probiotics and therapeutic food the use of these foods remains controversial To overcome the suspicion of the use of alternative homeopathic and traditional products as therapy this book reveals and discusses the most recent and scientifically sound and confirmed aspects of the research Compiles the most recent interesting and innovative research on unconventional and therapeutic foods Highlights the role of unconventional and therapeutic foods in improving health and life quality Discusses the implications of unconventional and therapeutic foods on safety Presents the industrial and economic impact of unconventional and therapeutic foods The Role of Alternative and Innovative Food Ingredients and Products in Consumer Wellness Charis M. Galanakis, 2019-07-20 The Role of Alternative and Innovative Food Ingredients and Products in Consumer Wellness provides a guide for innovative food ingredients and food products The book covers consumer wellness as it relates to food ingredients and functional foods alternative ingredients food products fortified with extracts derived from food processing by products food products based on Omega 3

polyunsaturated fatty acids and their health effects selected superfoods and related super diets edible insects microalgae as health ingredients for functional foods and spirulina related products fruit based functional foods pro and pre biotics gluten free products and bioaromas Food scientists food technologists and nutrition researchers working on food applications and food processing will find this book extremely useful In addition those interested in the development of innovative products and functional foods will also benefit from this reference as will students who study food chemistry food science technology and food processing in postgraduate programs Connects integrally new and reconsidered food ingredients with innovative food products Addresses consumer wellness as it relates to food ingredients and functional foods Analyzes food products and processes with the highest market potential

Anticancer Immunity: Reviewing the Potential of Probiotics Mitesh Kumar Dwivedi, 2023-06-27 Probiotics have been suggested to be involved in both prevention and treatment of various human cancers Anticancer Immunity Reviewing the Potential of Probiotics explains biochemical mechanisms of anticancer immunity exerted by probiotics in various human cancers It presents edited chapters focused on the evidence of probiotic use against human cancers through several animal and human studies This volume consists of 11 chapters The volume continues from the previous entry with chapters focused on probiotics anticancer immunity in specific cancers such as bladder cancer renal cell carcinoma prostate cancer lymphomas pancreatic cancer oral cancer and oropharyngeal cancers The book concludes with chapters that inform readers about the value of prebiotics postbiotics and postbiotics in cancer therapy as adjuvants and immunotherapeutic agents Key features Gives a new dimension and insight in the role of probiotics in anticancer immunity towards various human cancers Provides several color figures and tables to clearly explain relevant information Includes recent information with new insights and references Meets the needs of basic pre clinical and advanced clinical researchers and postgraduate scholars

Gastrointestinal Inflammations and Gut Microbiota Neeraj Mishra, Sumel Ashique, Anoop Kumar, 2025-05-23 This book offers a comprehensive and multi faceted examination of gastrointestinal inflammations discussing factors that impact gut health The initial chapters establish a foundational understanding of gastrointestinal inflammations and the critical role of the gut microbiota The book then delves into the complex pathophysiology and various risk factors associated with these conditions offering insights into the latest diagnostic screening and prevention techniques It explores the dynamic interactions between the gut and the brain as well as the biochemical interplays involving short chain fatty acids reactive oxygen species and superoxide dismutases Additionally the book thoroughly discusses the impact of genetics on gastrointestinal health the interactions between antibiotics and gut microbiota and the pivotal role of the immune system in inflammation It highlights advancements in diagnostic technologies and gut microbiota based strategies along with the use of nanoparticles in treatment The book also examines the psychological aspects associated with gastrointestinal inflammations emphasizing the importance of mental health for physical well being It assesses the potential of functional foods various types of nanocarriers and plant based bioactives in managing gastrointestinal inflammations As such this book

is primarily intended for researchers and students in the fields of gastroenterology and microbiology Key Features Provides an extensive overview of gastrointestinal inflammations starting from the basic concepts of the gut microbiota to complex pathophysiological aspects Delves into the latest advancements in diagnostic screening and prevention techniques highlighting cutting edge technologies and approaches in gastroenterology Explores the role of the immune system and the impact of genetics and diet on gastrointestinal health Examines use of probiotics prebiotics postbiotics and various nanotechnology based approaches for gastrointestinal inflammation management Emphasis on the psychological factors associated with gastrointestinal inflammations

Lung Cancer and Environmental Toxicants Kamal Dua,Gaurav Gupta,Ronan MacLoughlin,Sachin Kumar Singh,Asif Ahmad Bhat,2025-05-23 Lung Cancer and Environmental Toxicants aims to explore the intricate relationship between lung cancer and environmental toxicants shedding light on a hidden link that demands urgent attention This groundbreaking book addresses a critical gap in the current literature by introducing a pioneering exploration of the interplay between lung cancer and environmental toxicants Previous articles have not coalesced into a comprehensive examination of the complex connection between lung cancer development and the diverse array of environmental toxicants This book delves into the latest scientific research and clinical findings to offer a clear way forward for healthcare workers to assess and treat lung cancer patients who may have been exposed to these substances Lung Cancer and Environmental Toxicants provides a precise view of the impact of environmental toxicants on lung cancer covering various aspects including epidemiology molecular mechanisms exposure pathways and preventive measures This unique and timely work will pave the way for a deeper understanding of the underexplored factors contributing to lung cancer incidence offering novel insights into the role of various toxic substances in disease causation This significant title will catalyze new avenues of research and awareness in the fields of oncology environmental health and public policy Unlocks the intricate nexus between lung cancer and environmental toxicants offering an unprecedented exploration of complex mechanisms and interactions for advancing research in oncology and environmental health Takes a global perspective on lung cancer and environmental toxicants considering the prevalence of the disease and its causes in different regions of the world as well as addressing the challenges faced by developing nations Presents rigorous evidence based research on the effects of toxicants on the human lung ensuring the book s indispensability

Lactates—Advances in Research and Application: 2013 Edition ,2013-06-21 Lactates Advances in Research and Application 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Lactic Acid The editors have built Lactates Advances in Research and Application 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Lactic Acid in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Lactates Advances in Research and Application 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is

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Probiotic Research in Therapeutics Parneet Kaur Deol,2020-11-13 The volume sheds new light on role of gut dysbiosis in cancer and immunological diseases and their clinical manifestations Contributions in the volume discuss about the gut microbiota as a therapeutic target and the role of probiotics in its management The volume explores application of probiotics in the treatment of various cancers viz colorectal gastric lung and breast cancer and immunological diseases The volume comprises of chapters from expert contributors organized into various important themes which include introduction relationship between gut microbiota and disease condition mechanisms involved clinical and in vivo status conclusion and future directions This is a highly informative and carefully presented book providing recent and innovative insight for scholars and researchers with an interest in probiotics and its applications in cancer and immunological diseases

Sports and Energy Drinks Alexandru Grumezescu,Alina Maria Holban,2019-05-14 Sports and Energy Drinks Volume 10 in The Science of Beverages series is the first single volume resource to focus on the science behind these beverages for purpose products As consumers seek ways to effectively replenish key nutrients after strenuous activity while also balancing calories and vitamin intake sports and energy drinks is one of the fastest growing markets in the industry From protein to fruit athlete to adolescent consumption this book explores the key issues and challenges in developing products that meet consumer demand in a safe and effective manner This series takes a multidisciplinary approach to help research and development professionals understand the scientific complexities of these unique beverages As demand for sports and energy drinks is growing and with a more competitive market this timely and useful resource will equip industry professionals with the tools they need to create new and innovative health promoting products Presents new findings on the health effects of sports and energy drinks Provides research analysis of existing products to promote new product innovation Includes information on trace minerals to promote safety and quality

The microbiome in the development of gastrointestinal diseases Amedeo Amedei ,Ralf Weiskirchen,2025-05-22 This Research Topic wants to collect original and review articles that highlight issues of the gut microbiota in the pathogenesis of gastrointestinal diseases As such this article collection provides a great opportunity to introduce and discuss timely topics in microbiota function in disease and cutting edge research technologies applied in this research area We cordially invite you to contribute original research articles reviews or shorter perspective articles on all aspects related to the theme of The Microbiome in the Development of Gastrointestinal Diseases Expert articles describing mechanistic functional cellular biochemical or general basic or clinical aspects of microbiota functions in disease initiation and progression are highly welcome Relevant topics include but are not limited to Inflammatory bowel disease IBD Irritable bowel syndrome IBS Nonalcoholic fatty liver disease NAFLD Diabetes Celiac disease Gut liver axis Fecal microbiota transfer FMT Functional

dyspepsia Pathogenesis of diarrhea Colorectal cancer Microbiota bioimaging Intrinsic and extrinsic factors modulating microbiota Big data analysis of dysbiosis Insights of Fermented Foods and Beverages: Microbiology and Health-Promoting Benefits Jyoti Prakash Tamang, Patricia Lappe-Oliveras, Baltasar Mayo, 2022-02-18 **Prebiotics and Probiotics in Disease Regulation and Management** Rajesh Kumar Kesharwani, T. Jagan Mohan Rao, Raj K. Keservani, 2022-09-02

PREBIOTICS AND PROBIOTICS IN DISEASE REGULATION AND MANAGEMENT The book covers all the emerging technologies and the challenges related to the synthesis and application of prebiotics and probiotics including the recent developments in the delivery of prebiotics probiotics for the treatment of various diseases the immune boosting activity of the emerging prebiotics and probiotic ingredients and the anti cancer and anti tumor potential The demand for biobased products is increasing enormously among which are prebiotic oligosaccharides and probiotics which occupy a major share of the food industry Even though the majority of agro waste is currently being used for the production of 2G biofuels agro waste such as citrus peel sugar beet pulp copra meal and wheat husk can be considered for the production of prebiotic oligosaccharides Prebiotics are dietary fibers that are selectively fermented by the microbes present in the gut and promote the growth of beneficial bacteria in the intestine and regulate the growth of harmful bacteria The book highlights the importance of nutraceuticals prebiotics and probiotics in maintaining gut homeostasis prevention and treatment of gut related disorders as anti cancer agents immune modulatory agents and treatment of metabolic disorders It brings out the current challenges involved in the formulation and development of nutraceuticals together with the application of nanotechnology and bioinformatics based approaches to study the effect of nutraceuticals on oral health and gut microflora in a very precise way Audience The book will be read by food scientists and biotechnologists as well as researchers in nutraceuticals and food processing research companies nutraceutical supplement product developers and those in pharmaceutical companies ECAB Health Impact of Probiotics: Vision & Opportunities - E-Book G Balakrish Nair, Yoshifumi Takeda, 2014-12-11 ECAB Health Impact of Probiotics Vision Opportunities E Book **Human Microbiota in Health and Disease** Bryan Tunland, 2018-05-25 Human Gut Microbiota in Health and Disease From Pathogenesis to Therapy is a comprehensive discussion of all the aspects associated with gut microbiota early colonization its development and maintenance and its symbiotic relationship with the host to promote health Chapters illustrate the complex mechanisms and metabolic signalling pathways related to how the gut microbiota maintain proper regulation of glucose lipid and energy homeostasis and immune response while mediating inflammatory processes involved in the etiology of many chronic disease conditions Details are provided on the primary etiological factors of chronic disease the effects of gut dysbiosis and its associated disease conditions while providing an overview of therapeutic strategies involving dietary fiber and prebiotics fecal microbiota transplantation therapy and probiotics Throughout the chapters a comprehensive review of peer reviewed animal and human studies is provided as evidence related to the history of human exposure safety tolerance toxicity

nomenclature and clinical efficacy of utilizing prebiotic fructans as well as probiotic intervention and dietary modification in the prevention and intervention of chronic disease conditions With common use today of pharmaceutical medicine in treating symptoms and frequent overuse of antibiotics in chronic disease within mainstream medical practice understanding the etiological mechanisms of dysbiosis induced chronic disease and natural approaches that offer prevention and potential cures for these diseases is of vital importance to overall human health Details the complex relationship between human microbiota in the gut oral cavity urogenital tract and skin as well as their colonization development and impact of factors that influence the relationship Illustrates the mechanisms associated with dysbiosis associated inflammation and its role in the onset and progression in chronic disease Provides the primary mechanisms and comprehensive scientific evidence for the use of dietary modification and pro and pre biotics in preventing and intervening in chronic disease

New and Future Developments in Microbial Biotechnology and Bioengineering Ali Asghar Rastegari, Ajar Nath Yadav, Neelam Yadav, 2020-05-15 New and Future Developments in Microbial Biotechnology and Bioengineering Trends of Microbial Biotechnology for Sustainable Agriculture and Biomedicine Systems Perspectives for Human Health discusses how microbial biotechnology helps us understand new strategies to reduce pathogens and drug resistance through microbial biotechnology The most commonly used probiotic bacteria are Lactobacillus and Bifidobacterium Therefore the probiotic strains exhibit powerful anti inflammatory antiallergic and other important properties This new book provides an indispensable reference source for engineers bioengineers biochemists biotechnologists microbiologists pharmacologists and researchers who want to know about the unique properties of this microbe and explore its sustainable biomedicine future applications Introduces the principles of microbial biotechnology and its application for sustainable biomedicine system Explores various microbes and their beneficial application for biofortification of crops for micronutrients Explains the potentials and significance of probiotics prebiotics and synbiotics in health and disease Includes current applications of beneficial microbes as Functional Food Products of Pharmaceutical Importance

Apoptosis Regulatory Proteins—Advances in Research and Application: 2013 Edition, 2013-06-21 Apoptosis Regulatory Proteins Advances in Research and Application 2013 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Apoptosis Inducing Factor in a concise format The editors have built Apoptosis Regulatory Proteins Advances in Research and Application 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Apoptosis Inducing Factor in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Apoptosis Regulatory Proteins Advances in Research and Application 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.scholarlyeditions.com>

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