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there is a plethora of information available on the river ganga in the form of books blogs articles websites videos unfortunately most of the information about this famous river is in a scattered form and reproduced from unverified sources this contributed volume is the first multi author volume publication on this subject the river ganga includes a vast array of topics written by several authors of distinction topics include hydrology tributaries water uses and environmental features such as river water quality aquatic and terrestrial flora fauna natural resources ecological characteristics sensitive environmental components and more part i gives a basic introduction of the ganga river the existing data and available information from various sources has been compiled in a pictorial fashion in the form of cmaps its cultural importance with changing times is also discussed part ii looks at the rich biodiversity of the ganga basin it gives a detailed description of the major floral and faunal biodiversity with special emphasis on the national aquatic animal dolphin and sunderbans the largest mangrove wetland in the world part iii examines the ganga water as it flows it focuses on the water quality as well as its associated challenges part iv looks at the complexities of issues confronting the river ganga in changing times be it snowmelt runoff river bank erosion hazards and hydropower assessments how the factors of population poverty and pollution contribute to the fate of the river part iv touches on economic aspects derived from the river such as business opportunities and tourism

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this book provides an overview of antimicrobial resistance amr including its underlying causes mechanisms global ramifications and the potential of probiotics as a viable approach in combating amr it explores the potential of probiotics to counteract resistance by competing with pathogenic bacteria modulating the immune system and producing antimicrobial compounds it also examines the applications of probiotics in biofilm related infections respiratory health urinary tract infections and oral health additionally the book covers important considerations such as safety regulatory frameworks challenges and risks associated with probiotics in amr it provides insights into the development of novel approaches including engineering probiotics for enhanced antimicrobial activity and exploring

synergistic approaches by combining probiotics with traditional antibiotics toward the end the book explores future directions and potential applications of probiotics including their role in neonatal care and personalized probiotic interventions this book is primarily intended for healthcare professionals researchers and individuals working in the fields of microbiology infectious diseases and public health key features 1 discusses the mechanisms impacts and global concerns associated with antimicrobial resistance 2 highlights the various methods utilized by probiotics to effectively counter resistant pathogens 3 explores the potential of probiotics in enhancing human health and combating antimicrobial resistance 4 presents novel approaches such as engineering probiotics for enhanced antimicrobial activity 5 focuses on personalized probiotics and their role in bridging the gap between antimicrobial resistance and nutritional precision 6 examines safety considerations and regulatory frameworks for probiotics in the context of antimicrobial resistance

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