



Feeding the Ten Billion: Plants and Population Growth

By Lloyd T. Evans

Cambridge University Press. Paperback. Book Condition: New. Paperback. 264 pages. Dimensions: 8.8in. x 6.0in. x 0.8in. At the current rate of increase, the world's population is likely to reach ten billion by the middle of the twenty-first century. What will be the challenges posed by feeding this population and how can they be addressed? Written to mark the 200th anniversary of the publication of Malthus's seminal Essay on the Principle of Population, this fascinating book looks at the intimate links between population growth and agricultural innovation over the past 10,000 years, illustrating how the evolution of agriculture has both shaped and been shaped by the course of world population growth. This historical context serves to illuminate our present position and to aid understanding of possible future paths to food security for the planet. This volume is a unique and accessible account that will be of interest to a wide audience concerned with global population, food supply, agricultural development, environmental degradation and resource depletion. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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