

Food Science An Ecological Approach

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Food Science: An Ecological Approach (with additional international recipes for cultural competency) Sari Edelstein, PhD, RD Department of Nutrition Simmons College Boston, Massachusetts -RQHV %DUWOHWW/HDUQLQJ // & 127)256\$/(25',675,%87,21

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The chapter presents the chemical building blocks of foods through discussion of carbohydrates, starches, lipids, proteins, vitamins, and minerals. Section II of Food Science: An Ecological Approach, Second Edition primarily provides a focused discussion of the types of food and the science behind each.

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Department of Plant and Soil Science, University of Vermont, Burlington, VT 05401, USA. *Corresponding author: fmagdoff@uvm.edu Accepted 2 January 2007 Research Paper Abstract The practice of ecological agriculture involves building the strengths of natural ecosystems into agroecosystems, purposely disturbed to produce food and fiber.

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