



Hands-On Agronomy

By Neal Kinsey and Charles Walters

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The soil is much more than just a substrate that anchors crops in place. An ecologically balanced soil system is essential for maintaining nutritious, resilient crops. In *Hands-On Agronomy*, Neal Kinsey shows us how working with the soil to bring it into balance produces healthier crops with a higher yield. Meticulously revised and expanded, this new edition includes additional chapters and updated information to further enhance Kinsey's sophisticated, easy-to-live-with system of fertility management that focuses on balance, not merely quantity of fertility elements.

Hands-On Agronomy covers the major fertility elements, stressing that accurate soil analyses and audits are key for quality crop production. Discover why simple N-P-K fertilization is not enough to sustain and nurture your soil to optimal health. With Kinsey's help, understand the proper use, timing and application of manures, compost, tillage and micronutrients. Kinsey demonstrates how to recognize and remedy common problems and examines the importance of balancing soil nutrients for maximum yield. In addition, the "whats and whys" of nutrients, soil drainage, tilth, soil structure and organic matter are explained in detail. In this truly comprehensive manual on soil management, Kinsey has drawn on his experience with thousands of students to clarify and expand on the lessons taught therein, making *Hands-On Agronomy* more accessible -- and informative -- than ever.

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Editorial Review

About the Author

Neal Kinsey has been called a "consultant's consultant." Through his in-depth courses, he has trained thousands of consultants and sophisticated growers in the methodology of soil element balancing using cation exchange capacity. Kinsey specializes in building and maintaining soil for quality crop production and travels the world consulting in and teaching the Albrecht methods of soil fertility balancing. His understanding of macro- and micronutrient balance in the soil is hard to match. In addition to consulting on crops such as corn, cotton, soybeans, rice, wheat and other small grains, he also works with significant acreages of citrus, vegetables, grapes, alfalfa, pastures, oats, melons, almonds, avocados, coffee, bananas, turf grass, and most other crops grown around the world.

Charles Walters is the founder and executive editor of Acres U.S.A. He has penned thousands of articles on the technologies of organic and sustainable agriculture and is author or co-author of many books on the subject, including: *Eco-Farm*; *Weeds - Control Without Poisons*; *Fertility from the Ocean Deep*; *A Farmer's Guide to the Bottom Line*; *Grass, the Forgiveness of Nature*; *Minerals for the Genetic Code*; and others.

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