

Cropping Strategies for Efficient Use of Water and Nitrogen

ASA Special Publication Number 51

Water and nitrogen are two factors that play a major role in crop production. Since crop production is at the beginning of most human food chains and is an essential human activity, water and nitrogen influence human health, welfare, and economics in critical ways. The authors examine water and nitrogen management from several perspectives including crop species, crop sequences, cultural practices, inputs, and environmental quality.

Cropping Strategies for Efficient Use of Water and Nitrogen, ASA Special Publication Number 51. W.L. Hargrove, editor. Published by the American Society of Agronomy, Crop Science Society of America, and Soil Science Society of America. Paperback, 218 pages, 1988. ISBN 0-89118-097-4. Price: \$15.00 (\$12.00 members' first copy).

Please send me _____ copy(ies) of *Cropping Strategies for Efficient Use of Water and Nitrogen*.

_____ Check or money order enclosed _____ Bill me (\$2.00 handling charge)

_____ Credit card (check one):

_____ Visa _____ MasterCard _____ Discover

Card number _____ Expiration date _____

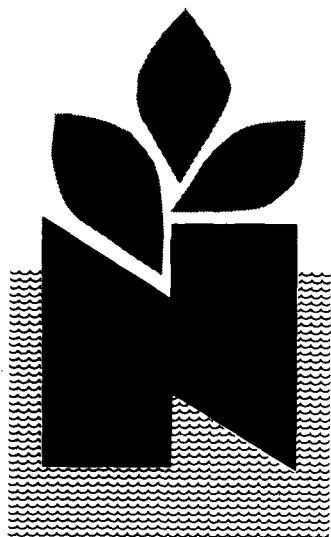
Name _____ Signature _____

Address _____

City _____ State _____ Zip _____

Country _____

All payments must be in U.S. funds drawn on a U.S. bank or add \$20 U.S. to the total amount due. Advance payment and 10 percent per book for postage is required on all orders outside the United States. Wisconsin residents add appropriate sales tax. Send your order to: ASA, CSSA, SSSA Headquarters Office; Attn: Book Order Department; 677 South Segoe Road; Madison, WI 53711 USA.



Barley

Agronomy Series Monograph Number 26

Barley is as ancient as the origin of agriculture itself, dating from 5000-7000 B.C. or earlier. Many varieties and cultivars are grown all over the world. It is said that barley is the most widely adapted cereal crop in the world, being able to tolerate a wide variety of adverse climatic and soil conditions. Barley is also adapted to many uses, including animal feeds, human foods, seed and malt.

Barley presents information on all aspects of barley, from its adaptation, distribution and physiology to pest control, malting and marketing. It focuses on barley produced in North America, specifically the United States and Canada. Researchers, teachers, students, producers and others should all find something of interest in *Barley*.

Published by the American Society of Agronomy, Crop Science Society of America and Soil Science Society of America. Hardcover, 522 pages, 1985. Price: \$40.00 (members' first copy \$32.00).

Please send me _____ copy(ies) of *Barley*.

Method of payment:

_____ Check or money order enclosed

_____ Bill me (\$2.00 handling charge)

_____ Credit card (check one): Visa MasterCard Discover

Card Number _____ Expiration Date _____

Signature _____

Name _____

Address _____

City _____ State _____ Zip _____

All payments must be in U.S. funds drawn on a U.S. bank or add \$20 U.S. to the total amount due. Advance payment and 10 percent per book required on all orders outside the United States. Wisconsin residents add appropriate sales tax. Send your order to: ASA, CSSA, SSSA Headquarters Office; Attn: Book Order Department; 677 South Segoe Road; Madison, Wisconsin 53711.