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Aquaculture Interactive

A DIGITAL
AQUACULTURE TEXTBOOK



Aquaculture Interactive

A DIGITAL
AQUACULTURE TEXTBOOK

Aquaculture is an exciting and complex subject. This revolutionary discipline — at once an ancient art and a pioneering science — is establishing itself as one of our best strategies for fulfilling the world's growing food needs. An award-winning team of multimedia producers and leading aquaculture experts turned their dynamic perspectives toward the topic: the result is *Aquaculture Interactive*. The program presents over 1,100 screens of interactive information, including full-motion video, audio, animations, illustrations, and photographs from around the world. It features a variety of innovative navigational features and helpful resources, including an exhaustive interactive glossary. It is the ultimate desktop resource for anyone interested in learning about the emerging significance of sustainable, environmentally responsible aquaculture for our future.

THE CD-ROM CONTAINS SEVEN COMPREHENSIVE UNITS:

- History of Aquaculture
- Water Quality
- Aeration, Filtration, and Disinfection
- Culture Systems
- Nutrition
- Aquatic Health
- Environmental Issues

Minimum System Requirements

- **Windows 95/98/NT:** Multimedia PC (133 MHz or greater, ability to play audio), 32MB RAM (64MB or greater recommended), 4X or greater CD-ROM, ability to display "High-Color" ("True-Color" recommended), Apple QuickTime™ 3.0 software or later (Quicktime 4.1.2 installer included on disc).
- **Macintosh OS 8 or higher:** PowerPC-based Mac (iMac, G3, or later recommended), 32MB RAM (64MB or greater recommended), 4X or greater CD-ROM, ability to display "thousands of colors" ("millions" recommended), Apple QuickTime 3.0 software or later (Quicktime 4.1.2 installer included on disc).



Produced by the Media Lab of Harbor Branch Oceanographic Institution

Lead Developer: James W. Masterson, Ph.D., Producer: Mary S. Clark

Visit *Aquaculture Interactive* online at www.aquaculture-online.org/ai



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