The growing season isn't over just because the summer is ...

Bring the Garden Inside with Rodale's Encyclopedia of Indoor Gardening Edited by Anne M. Halpin

Whether you have a few plants on a windowsill or a backyard greenhouse full of

vegetables and herbs, you'll find here all the information you need to keep them lush and healthy. Rodale's Encyclopedia of Indoor Gardening shows how using indoor space extends the range of home gardening activities by stretching the growing season . . . the house or greenhouse can help increase food production as well as provide the opportunity to live with foliage and flowering plants year-round. There are separate chapters on growing herbs and edibles, as well as lots of specific, helpful information such as how to use an indoor light garden to start seeds for long-season crops.

The encyclopedia includes a special section with detailed information on over 250 individual plants, along with a color photo of each one for ready identification and quick reference. Shows how to create and maintain light gardens, terraria and dish gardens, sun porches, plant rooms, solar and conventional greenhouses, and windowsills. Also, interviews with fascinating plant people, like an amateur horticulturist who is breeding important gesneriad hybrids, and a man who hunts for orchids in the jungles of South America.

Rodale's Indoor Gardening



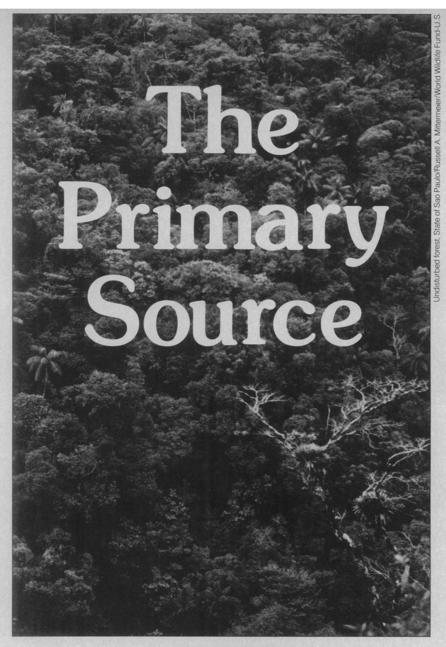
Rodale Press, 1980, 902 pages, 9½" x 7½", hardback, \$24.95

Science	Nowe	Book	Order	Carvian
1719 N.S	t NW	Wash	inaton	DC 20036

Please send _____ copy(ies) of Rodale's Encyclopedia of Indoor Gardening. I include a check, payable to Science News Book Order Service, for \$24.95 plus \$1.00 handling (total \$25.95) for each copy. Domestic orders only.

Name_____

City_____State___Zip___



Tropical Forests and our Future

By Norman Myers

It is clear we cannot afford to lose our tropical forests. But we are losing them—to the overexploitation of multinational corporations, to the severe economic needs of the Third World, and to the consumerist appetites of the developed nations. Norman Myers lucidly delineates the scope of this urgent problem and offers a blueprint for its solution.

Norton, 1984, 399 pages, $8\frac{1}{2}$ " x $5\frac{3}{4}$ ", hardback, \$17.95

Science News 1719 N St., NW,			
a check payable	to Science	ests and our Future. Service for \$17.95 pl orders only.	
Address			