Ornamentals, from page 4

the "Fall is for planting" rule of a green thumb. Most containergrown nursery plants can be planted from early spring to fall. Among these are most ground covers and new perennials. If these are planted in the fall, they should be adequately mulched to prevent frost heaving. Many garden centers have a variety of summer blooming bulbs available in spring. Pay close attention to planting dates for each species to avoid loss by an early frost. As a rule, most broadleaf evergreens and spring flowering trees should be planted in early spring as soon as the ground can be worked. Among the species recommended for spring planting are fir, maple, pawpaw, American hornbeam, hackberry, katsuratree, fringetree, filbert, hawthorn, cypress, hickories, nootka, walnut, larch, beech, holly, goldenraintree, tuliptree, magnolia, blackgum, corktree, American ironwood, cherry, pear, oaks, sassafras, zelkova, bald cypress, stewartias and sweetgum. Some common landscape trees which have recommendations for spring or fall planting are river birch, redbud, falsecypress, yellowwood, hemlock and white cedar. These species are not all suitable as golf course trees because of leaf size and litter problems.

Keep these planting suggestions in mind this fall as you plan landscaped areas on the golf course. Test the soil, add amendments and fertilize to prepare soil for long-term success. Mulch new plantings to conserve moisture and give the bed a fresh, finished look. Enjoy the fall weather, and good luck with your landscape plans.

* * *

Ciba-Geigy program includes GCSAA seminar, S&R incentives

CSAA seminar registration fees and donations to the GCSAA Scholarship & Research Golden Tee Club are among the wide-range of incentives for various levels of purchases in Ciba-Geigy's 1993 purchase incentive program.

Golf course superintendents may also earn diagnostic tools and site safety allowances through the 1993 Ciba Turf & Ornamental Products "Prescriptive Control Program."

"We've received an outstanding response from superintendents who've participated in past programs," said Jose Milan, Ciba Turf & Ornamental Products marketing manager.

"Our 1993 program continues our tradition of offering practical items that can help superintendents better perform their jobs and financial support for industry research."

GCSAA president Randy S. Nichols, CGCS, said. "We're glad to see that Ciba-Geigy is continuing its commitment to the future of the golf course management industry by supporting GCSAA Scholarship & Research and professional

education opportunities for superintendents."

To qualify for the 1993 program, superintendents must purchase a minimum of \$2,000 worth of Ciba's Award, Banner, Exhibit, Pennant, Primo, Subdue or Triumph golf course chemicals. This initial purchase earns a complimentary copy of *Compendium of Turfgrass diseases*.

Each case of Ciba product purchased, including the minimum qualifying requirement, earns one point. Each TurfPak[™] unit purchase earns six points.

Superintendents may redeem

See Ciba, page 8, col 2



They're known by the greens they keep.

Lush, beautiful greens and tee boxes are well-known to superintendents who use Ringer Greens Products. With five finelygranulated formulations available, you can match our fertilizer to your needs throughout the seasons. Each formulation releases the precise amount of nitrogen needed to eliminate burning and green-up greens evenly. The remaining nitrogen is reserved for slower release

to encourage consistent growth. Try Ringer Greens Products. Your greens will be in good company.



Contact your local distributor or Ringer's Golf & Commercial Turf Division at 9959 Valley View Road. Minneapolis. MN 55344. (612) 941-4180. Ringer offers a complete line of fertilizers for greens, fairways and general turf applications.

MAAGCS Newsletter

USGA/Audubon Guide to Landscape Naturalization Now Available

Here's a comprehensive resource guide to naturalization: the Landscape Restoration Handbook. Benefits it cites are lower maintenance, chemical reduction, water quality improvement, erosion reduction, ecosystem protection, and plant and animal species diversity.

Published by the USGA and the N.Y. Audubon Society, this handy guide provides an extensive list of scientific and common plant names associated with ecological communities throughout the U.S. Also covered in each listing are plant type, environmental tolerance, aesthetic codes, wildlife value, color, bloom time, and landscape uses.

For further information or to order contact Lewis Publishers at 800-272-7737 or the USGA at 800-336-4446.

Ciba, from page 5

points as follows:

1GCSAA seminar-4 to 24 points, depending on the cost of the seminar.

1 Golden Tee Club donation (in superintendent's name) to GCSAA Scholarship & Research-4 or more points.

1 Turf & Ornamental Chemicals Reference (1993 ed.)-4 points

1 Disease Detection Kit-3 points 1 Superintendent's Spray Program-4 points

Note: Deadline is October 11 so don't delay; \$375 has been donated to MAAGCS Education from Ciba-Geigy and much more is possible if you * * * participate.

Did you know that..... Oxygen production from 55 square feet of turfgrass provides the daily need for one adult.

Caves Valley, from page 1

Says Bruce, "Caves Valley is at the lead of environmental monitoring on golf courses. We are doing three- and five-year studies on groundwater, stream studies and pond sampling. To date, results are very encouraging. Over the next few years, we should be able to prove scientifically that golf courses, and their practices, are not harmful to the environment.

"Since we are a new club, we are still refining the course. Presently, we have numerous tee construction projects on the drawing board, as well as a fairway construction project for #17. Most work is done in-house, with three to four projects accomplished yearly. Caves Valley has been selected to host the 1995 USGA Mid-Amateur Championship in September of that year.

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