

### WINTER

Keep a hole in the ice so that gas exchange can occur. This allows oxygen to get into the water and carbon dioxide to leave the water. A floating pond deicer is recommended for this purpose. Do not try to break through ice with a hammer. Pounding on the ice can injure the fish.

### SPRING

- Remove dead foliage from the pond.
- If you need to change the water in your pond, remove only ¼ of the total volume of water in the pond at a time. This can be done every other day until all the water has been replaced. Add chlorine remover and heavy metal remover at this time.
- Watch for increasing ammonia levels as water temperature rises in the pond. If ammonia increases, add an ammonia removing product to the pond.
- Add Pond Zyme® to remove pond sludge, such as dead leaves and fish waste.
- Apply Stress Coat® to restore the slime layer, which is a natural protective coating that fish have to protect themselves.
- Start feeding fish when water temperature is 50 degrees or above.
- Fertilize all water plants in the spring, using either a liquid or a pellet form of fertilizer.
- Use Accu Clear™ if algae bloom occurs.

### SUMMER

- Feed fish in the pond.
- Fertilize water plants once a month.
- Check the pH and the ammonia levels twice a month.

### FALL

- Reduce feeding of fish.
- Stop feeding fish when water temperature drops below 50 degrees.
- Remove dying foliage. Cut the foliage back to pot level.
- Cover the pond with pond net to prevent leaves from falling into the pond.

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#### FAIR OAKS

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#### GAINESVILLE

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