## Pond Bacteria / Enzymes for Improving Ponds



Pond Maid -Hands down the best thing you can use to revitalize your pond. Bacteria strains developed specifically for cleaning pond water and pond bottoms. No more constantly putting chemicals in your pond.

## Pond Maid : Sludge Remover

- Reduces sludge build-up from organic decay
- Pellets are heavy and sink down into muck
- Best used in conjunction w/ All Season Pond Bacteria
- Breaks down \& eliminates animal waste
- Help reduce murky water caused by organic material
- Reduces pond odor from decaying material
- Reduces toxic ammonia from pond water
- Reduces problem causing nitrate \& phosphate

- Quick and easy application safe for animal / humans

Warning: Do not ingest. Keep out of the reach of children. Wash hands after handling

| Package | Treatment <br> Frequency | Pond Size | Treatments $/$ <br> \# of (8 oz scoops) | Price |
| :---: | :---: | :---: | :---: | :---: |
| 4 lbs | 2 Weeks | $1 / 4$ acre | $4 / 2(8 \mathrm{oz}$ scoops $)$ | $\$ 63.00$ |
| 10 lbs | 2 Weeks | $1 / 4$ acre <br> $1 / 2$ acre <br> 1 acre | $10 / 2(8 \mathrm{oz} \mathrm{scoops})$ <br> $5 / 4(8 \mathrm{oz} \mathrm{scoops})$ <br> $3 / 8(8 \mathrm{oz} \mathrm{scoops})$ | $\$ 157.00$ |
| 25 lbs | 2 Weeks | $1 / 2$ acre <br> 1 acre | $12.5 / 4(8 \mathrm{oz} \mathrm{scoops})$ <br> $6.25 / 8(8 \mathrm{oz} \mathrm{scoops)})$ | $\$ 349.00$ |

## Pond Maid : All Season Pond Bacteria

- Reduce minor sludge build up from organic decay
- Breaks down \& eliminates animal waste
- Improves water clarity
- Eliminates pond odors
- Reduces oxygen demand
- Eliminate excess nutrients
- Safe for fish, family, and animals
- Can be used in as low as 55 degree water


Warning: Do not ingest. Keep out of the reach of children. Wash hands after handling

| Pack- <br> age | Treatment <br> Frequency | Pond <br> Size | Treatments / <br> - \# of 8 oz scoops | Price Wa- <br> ter Soluble | Price with 8 <br> oz scoops |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 lbs | 2 Weeks | $1 / 4$ acre <br> $1 / 2$ acre <br> 1 acre | $10 / 2(8 \mathrm{oz} \mathrm{scoops} / \mathrm{bags})$ <br> $5 / 4(8 \mathrm{oz} \mathrm{scoops} / \mathrm{bags})$ <br> $3 / 8(8 \mathrm{oz} \mathrm{scoops} / \mathrm{bags})$ | $\$ 167.00$ | $\$ 154.00$ |
| 25 lbs | 2 Weeks | $1 / 2$ acre <br> 1 acre | $12.5 / 4(8 \mathrm{oz} \mathrm{scoops} / \mathrm{bags})$ <br> $6.25 / 8(8 \mathrm{oz} \mathrm{scoops/} \mathrm{bags})$ | $\$ 374.00$ | $\$ 324.00$ |

For best results use in conjunction with bottom aeration

