



Aquatic Biofertilizers by NTHRYS

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Various Crops that can Utilize Aquatic Biofertilizers

1. Rice
2. Watercress
3. Kangkong (Water spinach)
4. Taro
5. Lotus
6. Water chestnut
7. Water hyacinth
8. Watercress
9. Azolla
10. Hydrilla
11. Water lily
12. Duckweed
13. Algae
14. Spirulina
15. Duck potatoes
16. Pennywort
17. Floating ferns
18. Water lettuce
19. Rice paddy herbs
20. Marsh marigold
21. Pickerelweed
22. Wild rice
23. Water pepper
24. Yellow iris
25. Reeds
26. Bulrush
27. Arrowhead
28. Water plantain
29. Blue-green algae
30. Wolffia

Various Stages of Crop for Application

Aquatic Biofertilizers are particularly effective when applied during the early stages of crop development or after transplantation in aquatic environments to enhance nutrient availability and

improve water quality.

Advantages

These biofertilizers improve nutrient cycling in aquatic environments, enhance the growth of aquatic plants, and contribute to better water quality, leading to increased productivity and healthier aquatic ecosystems.

Storage / Shelf Lifting

NTHRYS Aquatic Biofertilizers should be stored in a cool, dry place away from direct sunlight. They have a shelf life of 12 to 18 months when stored under proper conditions.

Application Process

For aquatic environments, apply 5-10 kg per hectare directly into the water or soil. For foliar application in floating crops, dissolve 2-5 kg in water and spray during key growth stages. Ensure even distribution for optimal results.

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