



## Carbon-sequestering Biofertilizers by NTHRYS

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### Various Crops that can Utilize Carbon-sequestering Biofertilizers

1. Wheat
2. Rice
3. Maize (Corn)
4. Sorghum
5. Barley
6. Millet
7. Sugarcane
8. Cotton
9. Sunflower
10. Mustard
11. Canola (Rapeseed)
12. Safflower
13. Groundnuts (Peanuts)
14. Chickpeas
15. Peas
16. Beans (Common beans, Kidney beans, etc.)
17. Lentils
18. Potatoes
19. Tomatoes
20. Onions
21. Garlic
22. Carrots
23. Cabbage
24. Cauliflower
25. Spinach
26. Brinjal (Eggplant)
27. Oranges
28. Bananas
29. Grapes
30. Pineapple
31. Strawberries

### Various Stages of Crop for Application

Carbon-sequestering Biofertilizers are particularly effective when applied during soil preparation,

at planting, or during the early growth stages to enhance organic matter content and improve soil structure.

### **Advantages**

These biofertilizers sequester carbon in the soil, improve soil organic matter, enhance microbial activity, and promote healthier, more productive crops, while also contributing to reducing the overall carbon footprint.

### **Storage / Shelf Lifting**

NTHRYS Carbon-sequestering 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 soil application, use 5-10 kg per hectare during soil preparation. For seed treatment, apply 1-2 kg per 100 kg of seeds. For foliar application, dissolve 2-5 kg in water and apply during key growth stages. Ensure even distribution for optimal results.

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