

Topic: Recommendations for Organic Farming Practices

Form: Team # 2508861 of 2025 ICM

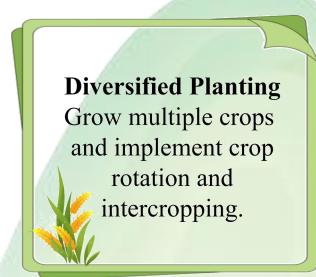
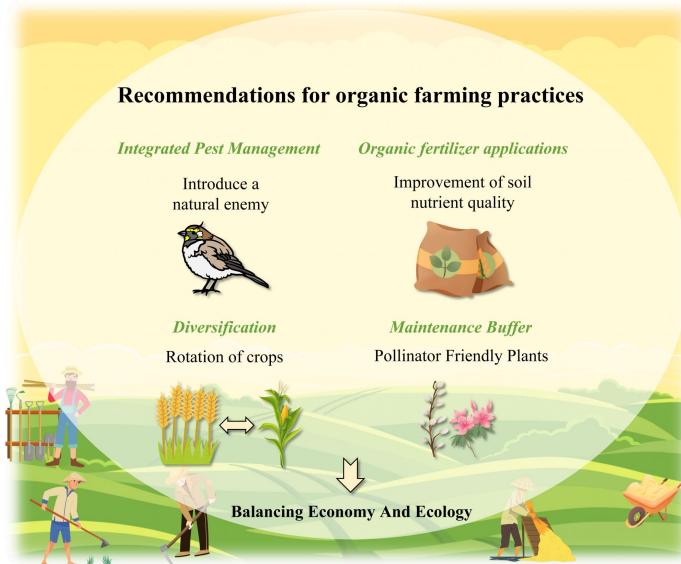
Date: January 28, 2025

To our farmer friends

Dear Farmers,



Sustainable organic agriculture can not only effectively control pests, improve soil health, and enhance biodiversity, but also create economic benefits in the ever-expanding organic market. Therefore, we have specially written this letter to provide you with recommendations for exploring organic farming practices.



The transition to organic farming requires initial investments, such as organic fertilizers and biological pest control. These measures effectively control pests, reduce the use of chemicals, and enhance soil fertility, leading to long-term returns. Its sustainability is reflected in improved ecological resilience, enhanced soil productivity, and reduced environmental impact. Therefore, a positive cycle between economics and sustainability requires our collective effort.

Decrease the measurement of herbicides and maintain the measurement of pesticides and fertilizers on a yearly basis starting this year.

THE FIRST YEAR

THE THIRD YEAR

THE FIFTH YEAR

Starting this year, pesticides, herbicides and fertilizers are applied annually with the same measurements each year.

Stop applying herbicides starting this year



Establishment of local agricultural cooperatives to share resources and market channels
Regularly record planting data and optimize practices

Small-Scale Pilot

Increasing market demand for organic agriculture
Actively communicate with policy makers to develop incentives for organic farming friends



Large-Scale Expansion

We sincerely hope that these suggestions will help you find the best balance between economics and ecology in practice, and together, we can work towards a healthier agricultural ecosystem.

Yours sincerely,
Team # 2508861

