

BacFarm Introduction

Chemical fertilizers has been polluted the environment but biological fertilizers may provide an effective approach to reduce environment and health problems. This results of 16 years of research in the field of isolation and study of native bacteria in the country has led to the production of biological fertilizer containing Streptomyces and bacillus bacterial isolates with high adaptability to various climatic conditions with appropriate formulation and durability of more than 9 months.







Sustainable Agriculture





RESULTS



With BacFarm fertilizer special for Rice plant



Without BacFarm fertilizer

special for Rice plant

Cost Effective



Fast Response



Improved products



Bacfarm fertilizer special for Wheat plant



Untreated with BacFarm fertilizer



Treated with BacFarm fertilizer

Bacfarm fertilizer particular for pothos plant



With BacFarm fertilizer

Without BacFarm fertilizer



