

Test Report

Crop : CORN



Empower your crops with



Bio Plant Stem Cell

Crop : Corn
Planted Date : June 3, 2024
Weather : Sunny
Location : China. Jinan, Shandong
Land condition : Saline-alkali,
An exiting yield : 450-550 kg per mu.

Application Method:

- Dilution 1:500 Foliar spraying, well water
- No soaked seeds, no base fertilizer used, and the experimental area is 2.2 acres
- On June 25, 2024, plant stem cells were used once, and the plant grew to about 5 leaves.



Without Farmcell



With Farmcell

The second spray was applied at 16:00 pm on July 6, 2024, and the plant grew to about 7 leaves.

Weather: Sunny

Dilution 1:500 spraying, well water

12-07-2024



With Farmcell

12-07-2024



Without Farmcell



With Farmcell



Without Farmcell

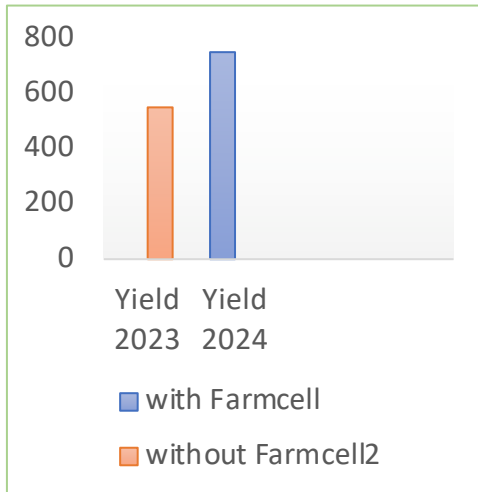


With and Without Farmcell comparison

Yield BEFORE Farmcell:
450-550 kg per mu.

Yield AFTER Farmcell:
750 kg per mu.

The harvest yield increased by approximately 36% after using FARMCELL®.



Photos taken on 20 days before the harvest

02-09-2024



Without Farmcell

With Farmcell