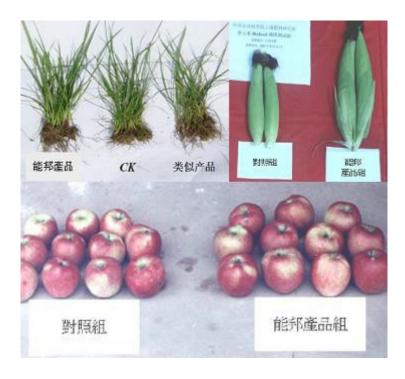
Powered by Acti-Cell Technology® (ACT)

Chinese Academy of Agriculture Science Research Base (China)



The Chinese Academy of Agriculture Science conducted a comprehensive study of Biofeed Fertilizer Products to determine their efficacy when applied to a variety of crops.

Final reports are as follows:

Where: Chinese Academy of Agriculture Science Research Bases in Shanxi, Shandong, Henan,

and Beijing

What: Multiple studies conducted to determine efficacy of Biofeed Pre-Biological Fertilizers for

commercial use in Taiwan and China

Results: Increased Corn harvest by 19%

Turf grass (Bermuda) growth by 46%

Soybean harvest by 10% Carrot harvest by 17%

Forage (alfalfa) growth by 11%



<u>ACT</u>[®] is biologically generated using specific organic compounds which are transformed into unique, water-soluble amino acids, enzymes and other beneficial organic compounds through a proprietary process of biological transformation.