

Powered by Acti-Cell Technology® (ACT)**Ecological Farming of Papaya and Pineapple, Taiho Farm, Taiwan**

Where: Pingtung, Taiwan

Problem: Low organic matter along with dramatically reduced biological activity due to heavy use of chemical/synthetic fertilizers and crop protection chemicals caused a severe decrease of crop production with very poor fruit quality. These factors caused the farmers in the area to suffer extreme economic loss.

Action: The farmers began applying Biofeed [SOIL-PLUS®](#) via the irrigation water, and began including Biofeed [CROP™](#) foliar to provide much needed phosphorus and biostimulants, which energize the crop and drive sugar production.

Results: 7-10% increase of soil organic matter due to enhance biological break-down of organic residue.

Improved (BRIX) sweetness and taste of papaya and pineapple.



[ACT®](#) 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.