

The Influence of EM - F.P.E. on the Yields of Phung Sticky Rice, VNL4 Maize and Haricot Bean

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Abstract : *A pot experiment using a complete randomized design was conducted from October 1998 to March 2001 in a greenhouse of the Teacher Training College, Hanoi, Vietnam utilizing replicates of sticky rice and 3 each of VNL4 maize and Haricot bean to determining the influence of EM-FPE. In three years the yields of rice in EM treated plots increased from a minimum of 7% to a maximum of 12%. Likewise in maize the total dry mass increased by 15 % and grain yields by 9 % within a two year period. The yields of Haricot bean increased by 12 %.*
