

V. Conclusions and Implications

based on

1. Results of production factors land, seed and labor for a significant influence on the production of corn, while the fertilizer does not affect the production of corn in the village Belawa Lemahabang District of Cirebon.
2. The results of the factor allocative efficiency of land and fertilizer production is not efficient because NPM has a value of more than 1, while the factors of production of seed and labor is inefficient because it has a value below 1.

implication

1. Factors of production land, seed and labor significantly influence the result of the production of maize, fertilizer production while the factors do not affect the result of the production of corn. these results show the fertilizer does not affect the production of corn for the regression coefficient is greater than the value T count.
2. The use of factors of production, namely land, and fertilizer have results yet efficient against corn yields are obtained, it is because the value of NPM of the land area, and fertilizers more than 1, to obtain maximum production production factors of land and fertilizer are added to make it more efficient. While the factors of production of seed and labor are not efficient because of the value of NPM is less than 1, so that a more

efficient production of the factors of production of seed and labor in order to reduce the maximum results.

