

PENGARUH INTERVAL WAKTU PEMBERIAN PGPR (*Plant Growth Promoting Rhizobacteria*) ASAL AKAR TEBU TERHADAP PERTUMBUHAN BIBIT BAGAL TANAMAN TEBU (*Saccharum officinarum L.*) VARIETAS BULU LAWANG
THE INFLUENCE OF INTERVAL TIME OF GIVING PGPR (*Plant Growth Promoting Rhizobacteria*) ORIGIN OF CANE ROOTS ON GROWTH OF BREEDING SUGAR CANE PLANT (*Saccharum officinarum L.*) BULU LAWANG VARIETY

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ABTRACT

This study aims to determine the appropriate time interval for giving PGPR for sugarcane plant growth. This research was conducted using a non factorial randomized block design. Using a further DMRT test of 5%. The results showed that the treatment interval of 1 weeks had an effect on plant height at the age of 30 HST and 56 HST.

keyword : PGPR, time interval