

ABSTRAK

Akhir Wibowo. 212310071. “Analisis Usahatani Padi Organik di Kelompok Tani Madu Wicoro II Desa Purwosari Kecamatan Purwodadi Kabupaten Purworejo” Skripsi. Program Studi Agribisnis. Fakultas Pertanian, Universitas Muhammadiyah Purworejo. 2026.

Penelitian ini bertujuan: (1) Mengetahui besarnya biaya produksi, penerimaan, pendapatan, dan keuntungan dari usahatani padi organik di Kelompok Tani Madu Wicoro II Desa Purwosari; (2) Mengetahui kelayakan usahatani padi organik di Kelompok Tani Madu Wicoro II Desa Purwosari Kecamatan Purwodadi Kabupaten Purworejo ditinjau dari R/C ratio, π/C ratio. Metode penelitian ini adalah deskriptif analitis dengan sampel sebanyak 20 orang petani yang ditentukan menggunakan teknik *purposive sampling*. Data usahatani padi organik yang didapatkan digunakan untuk menganalisis kelayakan usahatannya.

Hasil penelitian menunjukkan bahwa rata-rata biaya usahatani padi organik di kelompok tani Madu Wicoro II desa Purwosari kecamatan Purwodadi kabupaten Purworejo adalah sebesar Rp 21.069.714,72/Ha/MT, penerimaan Rp 40.200.000/Ha/MT, pendapatan sebesar Rp 29.794.529,65/Ha/MT dan keuntungan sebesar Rp 19.130.285/Ha/MT. Berdasarkan hasil analisis kelayakan usahatani diketahui bahwa usahatani padi organik layak diusahakan karena nilai R/C Ratio $1,91 > 1$ dan π/C Ratio $90.80\% > 2\%$.

Kata Kunci: Usahatani, Kelayakan, Padi Organik

ABSTRAC

Akhir Wibowo. 212310071. **“Analysis of Organic Rice Farming in the Madu Wicoro II Farmer Group, Purwosari Village, Purwodadi District, Purworejo Regency.”** Undergraduate Thesis. Agribusiness Study Program, Faculty of Agriculture, Universitas Muhammadiyah Purworejo. 2026.

This study aims to: (1) Determine the production costs, revenue, income, and profits of organic rice farming in the Madu Wicoro II Farmer Group, Purwosari Village; (2) Determine the feasibility of organic rice farming in the Madu Wicoro II Farmer Group, Purwosari Village, Purwodadi District, Purworejo Regency, based on the R/C ratio and π/C ratio. This research method is descriptive analytical, with a sample of 20 farmers determined using a purposive sampling technique. The organic rice farming data obtained is used to analyze the feasibility of the farming. The results of the study indicate that the average cost of organic rice farming in the Madu Wicoro II farmer group in Purwosari village, Purwodadi district, Purworejo regency is IDR 21,069,714.72/ha/MT, with revenue of IDR 40,200,000/ha/MT, income of IDR 29,794,529.65/ha/MT, and profit of IDR 19,130,285/ha/MT. Based on the feasibility analysis, organic rice farming is considered feasible, as the R/C ratio is $1.91 > 1$ and the π/C ratio is $90.80\% > 2\%$.

Keywords: Farming, Feasibility, Organic Rice

