

ARYAYUDHA DIMAS PRADANA. 2025. Analisis Penentuan Komoditas Unggulan Subsektor Hortikultura Kabupaten Wonosobo Jawa Tengah. Di bawah arahan Dwi Aulia Puspitaningrum dan Nanik Dara Senjawati.

ABSTRAK

Kabupaten Wonosobo merupakan Kawasan pegunungan di daerah dataran tinggi yang terletak di Provinsi Jawa Tengah. Kawasan Kabupaten Wonosobo ini cocok untuk dilakukan budidaya tanaman hortikultura karena memiliki iklim dan kondisi tanah yang cukup mendukung. Penulis memilih lokasi penelitian di Kabupaten Wonosobo karena memiliki produksi komoditas subsektor hortikultura yang tertinggi di Karisidenan Kedu. Namun pada pelaksanaannya belum terjadi penentuan komoditas unggulan yang pasti di setiap kecamatan di Kabupaten Wonosobo. Penelitian ini bertujuan untuk : 1) Menganalisis komoditas basis subsektor hortikultura di Kabupaten Wonosobo, 2) Menganalisis komoditas prospektif basis subsektor hortikultura di Kabupaten Wonosobo dan 3) Menganalisis komoditas unggulan subsektor hortikultura di Kabupaten Wonosobo. Metode penelitian menggunakan penelitian studi kasus dengan pendekatan kuantitatif. Metode pengambilan data yang digunakan dengan data sekunder. Teknik analisis menggunakan analisis *Location Quotient* (LQ), *Dynamic Location Quotient* (DLQ), dan analisis gabungan *Location Quotient* (LQ) dan *Dynamic Location Quotient* (DLQ). Hasil penelitian menunjukkan bahwa : 1) komoditas bawang daun, bawang putih, buncis, kentang, kubis, labu siam, petsai, terung, tomat, wortel, kapulaga, duku, jeruk siam, manggis, dan salak merupakan komoditas basis di Kabupaten Wonosobo, 2) Komoditas yang termasuk komoditas prospektif basis yaitu bawang daun, bawang merah, bawang putih, buncis, cabai rawit, kacang panjang, kembang kol, kentang, ketimun, kubis, petsai, terung, tomat, wortel, jahe, kapulaga, kunyit, belimbing, duku, jambu air, jambu biji, jeruk siam, nangka, papaya, salak sirsak, dan melinjo dan 3) Komoditas yang menjadi komoditas unggulan di Kabupaten Wonosobo antara lain bawang daun, bawang putih, buncis, kentang, kubis, petsai, terung, wortel, jahe, kapulaga, duku, jambu biji, dan salak.

Kata Kunci : Hortikultura, Basis, Klasifikasi Sektor

ARYAYUDHA DIMAS PRADANA. 2025. *Analysis of Determining Base Commodities in the Horticulture Subsector, Wonosobo Regency, Central Java.* Supervised by Dwi Aulia Puspitaningrum and Nanik Dara Senjawati.

ABSTRACT

Wonosobo Regency was a mountainous region located in the highlands of Central Java Province. The area was highly suitable for horticultural cultivation due to its favorable climate and soil conditions. The selection of Wonosobo Regency as the research site is based on its status as the leading producer of horticultural sub-sector commodities within the Kedu Residency region. However, in practice, there was no definite determination of base commodities in each sub-district in Wonosobo Regency. This study aimed to: 1) Analyze the base commodities of the horticultural sub-sector in Wonosobo Regency; 2) Analyze the prospective commodities within the horticultural sub-sector; and 3) Analyze the leading horticultural commodities in Wonosobo Regency. The method of the research was a case study approach with a quantitative methodology. Data collection relies on secondary data sources, while analytical techniques were the Location Quotient (LQ), Dynamic Location Quotient (DLQ) and a combined of Location Quotient (LQ) and Dynamic Location Quotient (DLQ) methods. The result of the research showed that : 1) scallions, garlic, green beans, potatoes, cabbage, chayote, Chinese cabbage, eggplant, tomatoes, carrots, cardamom, langsat, calamondin, mangosteen, and salak were base commodities in Wonosobo Regency, 2) Prospective base commodities were scallions, shallots, garlic, green beans, bird's eye chili, long beans, cauliflower, potatoes, cucumber, cabbage, Chinese cabbage, eggplant, tomatoes, carrots, ginger, cardamom, turmeric, starfruit, langsat, water guava, guava, calamondin, jackfruit, papaya, salak, soursop, and melinjo, and 3) The leading horticultural commodities identified in the Wonosobo Regency were scallions, garlic, green beans, potatoes, cabbage, Chinese cabbage, eggplant, carrots, ginger, cardamom, langsat, guava, and salak.

Keywords : Horticulture, Basis, Sector Classification