

Keragaan Kelompok Pengolah Susu “Adi Jaya” di Kecamatan Seyegan Kabupaten Sleman

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ABSTRAK

Penelitian ini bertujuan untuk (1) mengetahui keragaan Kelompok Pengolah Susu “Adi Jaya” di Kecamatan Seyegan Kabupaten Sleman, (2) mengetahui keragaan bahan baku pada Kelompok Pengolah Susu “Adi Jaya” di Kecamatan Seyegan Kabupaten Sleman, (3) mengetahui keragaan produksi pada Kelompok Pengolah Susu “Adi Jaya” di Kecamatan Seyegan Kabupaten Sleman. Metode dasar menggunakan metode deskriptif. Metode penelitian yang digunakan adalah metode survei. Daerah penelitian ditentukan dengan metode *purposive*. Metode penentuan responden menggunakan metode sensus. Data yang digunakan adalah data primer dan data sekunder. Sumber data dalam penelitian ini adalah anggota Kelompok Pengolah Susu “Adi Jaya” di Kecamatan Seyegan, studi pustaka, dan internet. Teknik pengumpulan data adalah teknik wawancara, pencatatan, dan kuesioner. Hasil penelitian untuk keragaan kelompok pada Kelompok Pengolah Susu “Adi Jaya” menunjukkan bahwa aktivitas yang dilakukan yaitu perawatan kambing, pengelolaan kandang, pelatihan dan pembinaan. Hasil keragaan bahan baku diperoleh susu murni sebanyak 0,8 hingga 1 liter dari satu kambing. Hasil keragaan produksi menunjukkan bahwa dari bahan baku susu cair kambing peranakan etawa, dapat menghasilkan produk susu cair, susu bubuk, dan es krim.

Kata Kunci: keragaan, kelompok, bahan baku, produksi, etawa.

Performance of “Adi Jaya” Dairy Processing Group in Seyegan Sub District, Sleman Regency

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ABSTRACT

This research aims to (1) determine the performance group Dairy Processing "Adi Jaya" in Seyegan Sub District Sleman Regency, (2) determine the performance of the raw material to the Group of Dairy Processing "Adi Jaya" in Seyegan Sub District Sleman Regency, (3) determine the performance of production Dairy Processing group "Adi Jaya" in Seyegan Sub District Sleman Regency. The basic method using descriptive methods. The method used is a survey method. The research area is determined by the method of purposive. The method to determine the respondents using census method. The data used are primary data and secondary data. Sources of data in this study are members Dairy Processing Group "Adi Jaya" in Seyegan Sub District Sleman Regency, literature, and internet. The data collection technique was interview, records and questionnaires. Results of research on the performance of the group on Dairy Processing Group "Adi Jaya" indicates that the activities that goat care, cage management, training and coaching. The results of the performance of the raw materials obtained whole milk as much as 0.8 to 1 liter of a goat. The results show that the performance of the production of the raw material liquid milk etawa goats, can produce liquid milk, powdered milk, and ice cream.

Keywords: performance, group, raw materials, production, etawa.