

DAFTAR PUSTAKA

- Blöttner, S., Heins, B. J., Wensch-Dorendorf, M., Hansen, L. B., & Swalve, H. H. (2011). Short communication: A comparison between purebred Holstein and Brown Swiss \times Holstein cows for milk production, somatic cell score, milking speed, and udder measurements in the first 3 lactations. *Journal of Dairy Science*, *94*(10), 5212–5216.
- Badan Standardisasi Nasional . (2011). Standar Nasional Indonesia 3141.1:2011 Susu segar-Bagian 1: Sapi. *Standar Nasional Indonesia*, 1–4.
- Cooper, M. M., Kouyoumdjian, H., & Underwood, S. M. (2016). Investigating Students' Reasoning about Acid-Base Reactions. *Journal of Chemical Education*, *93*(10), 1703–1712.
- Deddefo, A., Mamo, G., Asfaw, M., & Amenu, K. (2023). Factors affecting the microbiological quality and contamination of farm bulk milk by *Staphylococcus aureus* in dairy farms in Asella, Ethiopia. *BMC Microbiology*, *23*(1), 1–13.
- Johari, R., & Bende, N. (2022). Determination of Heat of Neutralization of Acid Present in Apple Juice Using Naoh. *Certified Journal | Bende et Al. World Journal of Pharmaceutical Research*, *11*(4), 22-42.
- Lateef. (2008). Milk Production Potential of Pure Bred Holstein Friesian and Jerseys Cows in Subtropical Environment of Pakistan. *Revista de Trabajo Social*, *11*(75), 23–26.
- Tran,D.H , Thanh,L.H (2022). Corrosion Inhibition of Mild Steel in Hydrochloric Acid Environments Containing *Sonneratia caseolaris* Leaf Extract. *ACS Omega*, *7*(10), 8874–8886.
- Mardinata, Z. (2013). *Mengolah Data Penelitian Menggunakan Program SAS*. 1–151.Raja Wali Pers, Kota Depok.

- Muhammad, A. (2016). Identifikasi karakteristik dan ukuran tubuh sapi perah Fries Holland laktasi di kawasan usaha peternakan Bogor. *Ilmu Peternakan*, 5(4), 1–12.
- Permatasari, R. I. (2018). Hygiene, Sanitation and Bacteriological Quality of Cow's Milk in Krajan Design, Gendro Village, Tutur Regency of Pasuruan District. *Jurnal Kesehatan Lingkungan*, 10(4), 343-350.
- Purwanza, S. W. (2014). Metodologi Penelitian Kuantitatif, Kualitatif dan Kombinasi. In *News.Ge* (Issue March). CV. Media Sains Indonesia, Kota Bandung
- Saputra, W. A., Fitriana, G. F., Usada, E., & Widodo, H. S. (2021). Implementasi Operasi Morfologi dan BLOB Analysis dalam Menghitung Sel Somatik pada Susu Sapi. *Jurnal Informatika Pertanian*, 30(1), 29–38.
- Septiani, M. (2014). *Jumlah Total Bakteri Susu dari Koperasi Susu di Yogyakarta dan Jawa Timur Total Plate Count of Milk from Dairy Cooperatives in Yogyakarta and East Java*. 32(1), 68–77.
- Standar Nasional Indonesia 7388 : 2009. (2009). Batas maksimum cemaran mikroba dalam pangan. *Standar Nasional Indonesia*, 1–37.
- Stefan, G., & Baraitareanu, S. (2023). Approaches of Milking Biosecurity and Milking Parlour Hygiene in Dairy Farms. IntechOpen, London.
- Suhartono, R. N., Efendi, A., & Faturohman, F. (2019). Desain Mesin Pemerah Susu Sapi Portable Model Bodypack. *Jurnal Pendidikan Teknik Mesin*, 6(2), 123–128.
- Unluturk, S., & Akgun, M. (2015). Application of Flow Cytometry and Fluorescence Techniques in Somatic Cell Analysis of Raw Milk. *International Journal of Food Processing Technology*, 2(1), 11–16.
- Vahedi, M., Nasrolahei, M., Sharif, M., & Mirabi, A. M. (2013). Bacteriological study of raw and unexpired pasteurized cow's milk collected at the dairy

farms and super markets in Sari city in 2011. *Journal of Preventive Medicine and Hygiene*, 54(2), 120–123.

Wirjatmadja, R., Astuti Mussa, O. R. P., Widyawati, R., & Pratama, M. D. W. (2020). Perbandingan Kadar Lemak dan Berat Jenis Susu Sapi Perah Friesian Holstein (FH) di Bendul Mesiri, Surabaya (Dataran Rendah) dan Nongkojajar, Pasuruan (Dataran Tinggi). *VITEK: Bidang Kedokteran Hewan*, Vol.10, Hal 15–19.