

DAFTAR PUSTAKA

- [1] N. A. Mufarida, *Perpindahan Panas & Massa pada Spray Dryer*. 2016.
- [2] P. Setyadi, N. Yoga, and A. Luthfi, “Prosiding Seminar Nasional NCIET Vol.1 (2020) A22-A28 National Conference of Industry, Engineering and Technology 2020, Semarang, Indonesia.,” vol. 1, pp. 22–28, 2020.
- [3] S. Koswara, “Produksi : eBookPangan.com,” pp. 1–27, 2009.
- [4] I. Mirdhayati *et al.*, “Mutu susu segar di UPT Ruminansia besar Dinas Peternakan kabupaten Kampar Provinsi Riau,” *Mirdhayati, I., Handoko, J., Khaidar, D. A. N., Putra, U., Pertanian, F., Islam. U., Sultan, N., al. (2008). DI UPT RUMINANSIA BESAR DINAS PETERNAKAN, 5(1), 14-21.*, vol. 5, no. 1, pp. 14–21, 2008.
- [5] S. N. Saleh, “CFD Simulations of a Counter-current Spray Dryer,” vol. 4, no. 2, pp. 226–231, 2010.
- [6] D. F. Fletcher, B. Guo, D. J. E. Harvie, T. A. G. Langrish, J. J. Nijdam, and J. Williams, “What is important in the simulation of Spray Dryer performance and how do current CFD models perform?,” *Appl. Math. Model.*, vol. 30, no. 11, pp. 1281–1292, 2006, doi: 10.1016/j.apm.2006.03.006.
- [7] S. N. Saleh and L. A. Hameed, “CFD Simulation of Air Flow Patterns in a Spray Dryer Fitted With a Rotary Disk,” *J. Chem. Pet. Eng.*, vol. 17, no. 2, pp. 69–77, 2016.
- [8] U. Indonesia, A. Muslim, F. Teknik, P. Studi, and T. Mesin, “PENGERING SEMPROT MENGGUNAKAN BAHAN AIR DAN,” 2010.
- [9] U. S. Dharma and G. Prasetyo, “Pengaruh Perubahan Laju Aliran Terhadap Tekanan Dan Jenis Aliran Yang Terjadi Pada Alat Uji Praktikum Mekanika Fluida,” *Turbo J. Progr. Stud. Tek. Mesin*, vol. 1, no. 2, 2012, doi: 10.24127/trb.v1i2.653.
- [10] P. Studi, T. Mesin, F. Sains, D. A. N. Teknologi, U. Sanata, and D. Yogyakarta, “Investigasi Aliran Fluida Vortex Generators Terhadap Performa Perpindahan Panas Menggunakan Simulasi 3D,” 2016.
- [11] M. Ali *et al.*, “CFD simulation of a counter-current spray drying tower with