

DAFTAR PUSTAKA

- [1] H Ujiie, *Digital Printing of Textiles*, 1st ed. Woodhead Publishing in Textiles, 2006.
- [2] Divisi Produksi PT Lucky Print Abadi, *Data Produksi*. Cikarang Barat: PT Lucky Print Abadi, 2022.
- [3] C. W. Kan and C. W. M. Yuen, "Digital ink-jet printing on textiles," *Research Journal of Textile and Apparel*, vol. 16, no. 2, pp. 1–24, 2012.
- [4] Arfia, *Material Safety Data Sheet (MSDS) PADSOL DTP*. 2015.
- [5] W. Wang, J. Wang, Y. Kang, and A. Wang, "Synthesis, swelling and responsive properties of a new composite hydrogel based on hydroxyethyl cellulose and medicinal stone," *Compos B Eng*, vol. 42, no. 4, pp. 809–818, 2011, doi: <https://doi.org/10.1016/j.compositesb.2011.01.018>.
- [6] K. Liu, K. Fang, W. Chen, C. Zhang, L. Sun, and J. Zhu, "Hydroxyethyl methyl cellulose controls the diffusion behavior of pico-liter scale ink droplets on silk to improve inkjet printing performance," *Int J Biol Macromol*, vol. 224, pp. 1252–1265, 2023, doi: <https://doi.org/10.1016/j.ijbiomac.2022.10.211>.
- [7] B. V. K. Naidu, M. Sairam, K. V. S. N. Raju, and T. M. Aminabhavi, "Thermal, viscoelastic, solution and membrane properties of sodium alginate/hydroxyethylcellulose blends," *Carbohydr Polym*, vol. 61, no. 1, pp. 52–60, 2005.
- [8] Pulcra Chemicals, *Material Safety Data Sheet (MSDS) LORINOL NBS*. 2019.
- [9] A. Lubis, *Teknologi Persiapan Penyempurnaan*. Bandung: Sekolah Tinggi Teknologi Tekstil, 1994.
- [10] R. Djufri, *Teknologi Pengelantangan*. Bandung: Institut Teknologi Tekstil, 1976.
- [11] Dewi Suliyanthini, "Ilmu Tekstil - Rajawali Pers," pp. 1–291, 2016.
- [12] Dede Karyana, *Struktur Zat Warna Reaktif dan Daya Celupnya*. Bandung: Yayasan TIFICO & Sekolah Tinggi Teknologi Tesktil, 1998.
- [13] O. S. R. Pasanda, A. Azis, S. Sulistiawati, and S. Tri, "EKSTRAKSI RUMPUT LAUT (SARGASSUM SP) DENGAN ULTRASONIK MENGHASILKAN NATRIUM ALGINAT," in *Seminar Nasional Hasil Penelitian & Pengabdian Kepada Masyarakat (SNP2M)*, 2020, pp. 28–33.

- [14] Leslie W C Miles, *Textile Printing*, 2nd ed. Bradford: Society of Dyers and Colourists, 2003.
- [15] N. Akter, N. Akter, M. Pervin, and M. R. Repon, "The influence of mixed thickeners on printing over lyocell knitted fabric," *Heliyon*, vol. 9, no. 3, 2023.
- [16] S. Kalyani, B. Smitha, S. Sridhar, and A. Krishnaiah, "Blend membranes of sodium alginate and hydroxyethylcellulose for pervaporation-based enrichment of t-butyl alcohol," *Carbohydr Polym*, vol. 64, no. 3, pp. 425–432, 2006, doi: <https://doi.org/10.1016/j.carbpol.2005.12.012>.
- [17] Sudarshi Tanuja Angelique Regismond, "Solution Properties of Cationic Hydrophobically-Modified Hydroxyethyl Cellulose Ethers," McMaster University, 200AD.
- [18] M. Dmitrenko *et al.*, "Novel Membranes Based on Hydroxyethyl Cellulose/Sodium Alginate for Pervaporation Dehydration of Isopropanol," *Polymers (Basel)*, vol. 13, p. 674, May 2021, doi: 10.3390/polym13050674.
- [19] Quality Assurance Research and Development, *Standar Produksi*. Cikarang Barat: PT Lucky Print Abadi, 2022.
- [20] E. Purhita, *NIRMANA Pengantar Ilmu Warna*. Semarang: YAYASAN PRIMAAGUS TEKNIK, 2021.
- [21] Amelgakm, "Mengidentifikasi Perbedaan Warna Menggunakan Koordinat L*a*b* atau L*C*h*," Aug. 2015.
- [22] R.W.G. Hunt, "Appendix 5 Advanced Colour Difference Formulae," in *The Reproduction of Colour*, R.W.G. Hunt, Ed., 6th ed. John Wiley & Sons, 2004.
- [23] The Natural Colour System®© (NCS), "COLOUR DEFINITION REPORT," Stockholm , Sep. 2018.
- [24] J. Gay and R. Hirschler, "Industrial color tolerance limits: case studies in the textile industry," *Proceedings of SPIE - The International Society for Optical Engineering*, vol. 4421, May 2002, doi: 10.1117/12.464731.