

## DAFTAR PUSTAKA

- Alaert, S. Sri, 1984, "Metode Penelitian Air", Usaha Nasional, Surabaya, 46-48.
- Anonim, 1988, "Standart Test Method for Methylene Blue Active Substance", Designation: D 2330-88, 128-134.
- Arnelli, Zahara F., Nuranie I. N., Wahidin., 2002, "Optimasi Proses Sublasi dari Larutannya", Jurnal Sains dan Matematika, Vol. 10, No 1, F MIPA Undip, Semarang, 11-13.
- Clester, S. L., 1989, "Standart Methods for The Examination Water and Waste Water", 17th ed., John Wiley and Sons, Washington, 56-67.
- Fessenden, R., J., 1986, " Kimia Organik", Jilid 1, edisi ketiga, a.b. A. H. Pujdatmaka, Erlangga, Jakarta, 283-284.
- Hummel, D., 1962, "Identification and Analysis of Surface-Active Agent", John Willey and Sons, New York, 11-13.
- Jenie, Betty S. L., Puji R., Winjati, 1993, "Penanganan Limbah Industri Pangan", Penerbit Kanisius, Yogyakarta, 149-158.
- Keputusan MENLH, 1995, "Baku Mutu Limbah Cair untuk Industri Sabun, Detergen dan Produk-produk Minyak Nabati", No: KEP-SI/MENLH/10/1995, 639.
- Khosla, D. B., 1988, "Physical Chemistry", R. Chand and Co, New Delhi, 442.
- Longman, G. F., 1975, "The Analysis of Detergent and Detergent Product", John Wiley and Sons, Washington, 505-506.
- Malik R. K., 1975, "Acid, Slurry and Detergent Powder Industry", Small Industry Research Institute, Roop Nagar, Delhi, 17-18.
- Rosen, J. M., 1978, "Surfactant and Interfacial Phenomena", John Wiley and Sons, New York, 1-5, 13-17.
- Sastrohamidjojo, H., Dr., 1991, "Spektroskopi", edisi kedua , Liberty, Yogyakarta, 71-96.
- Sears, F. W., Zemansky, W. Mark, 1991, "Fisika untuk Universitas 1", a.b. Ir. Soedarjana, Binacipta, Jakarta, 56-59.
- Shaw, J. D., 1978, "Introduction to Colloid and Surface Chemistry", 3<sup>rd</sup> edition., Butter Wort & Co Ltd, London, 72-73.

Siswandono, 1995, "Kimia Medisinal" , edisi pertama, Airlangga University Press, Surabaya, 107-109.

Standar Nasional Indonesia, 1991, "Metode Pengujian Kadar Detergen dalam Air dengan Alat Spektrofotometer Secara Biru Metilena", SNI 06-2476-1991, Badan Pengendalian Dampak Lingkungan, 1-6.

Sugiono, 2003, " Penggunaan Membran Selulosa Asetat dan Garam dalam Proses Sublasi ABS dari Larutannya", Skripsi, F MIPA Undip, Semarang.

Zahara, F., 1998, "Pengambilan Kembali Surfaktan ABS dari Larutan Encernya", Skripsi, F MIPA Undip, Semarang.

