

## DAFTAR PUSTAKA

- Abdelrouf, R. M., Bayoumi, R. E., Hamdy, T.M., (2021) Effect of Powder/Water Ratio Variation on Viscosity, Tear Strength and Detail Reproduction of Dental Alginate Impression Material (In Vitro and Clinical Study). *Polymers* ,13(17): 2923
- American National Standards/American Dental Association, (1992) *Alginate Impression Materials (Ansi/ADA Spesification No. 18-1992)*. Chicago: Council on Dental Materials, Instruments and Equipment. hal. 1-20
- Anusavice, K. J., Shen, C., Rawls, H.R., (2013) *Philips's Science of Dental Materials*. 12<sup>th</sup> ed. St. Louis: Elsevier. pp. 153, 164, 167, 171, 172, 173, 174
- Bakhri, S., Hikmah, O.K, Nurrohmah, S., (2021) Pola Pemberdayaan Ekonomi Masyarakat Melalui Pengembangan dan Perluasan Usaha *Cibay* di Kabupaten Cirebon. *Dimasejati*. 3(1):29-43
- Daman, A.A.A, Hendrowati, W., Saputra, A.K., Nurahmi, L., (2021) Penerapan Teknologi *Vacuum Seal* untuk Meningkatkan Daya Tahan Produk Olahan Ikan di Sentra Ikan Bulak. *SEGAWATI: Jurnal Pengabdian Kepada Masyarakat*, 5(3):257-268
- Daniel, W.N., dan Cross, C.L., (2013) *Biostatistics: A Foundation for Analysis in the Health Sciences*. 10<sup>th</sup> ed. Danvers: Wiley. Pp 189-190
- Darby, M.L., Walsh, M.M., (2015) *Dental hygiene: Theory and Practice*. 4<sup>th</sup> ed. St. Louis: Elsevier. p. 649
- Dilip, A., Gupta, R., Geiger, Z., (2021) Dental Alginate Impressions. *Stat Pearls Publishing*. <https://www.ncbi.nlm.nih.gov/books/NBK470480/>
- Fraunhofer, J.A.V, (2013) *Dental Materials at a Glance*. 2<sup>nd</sup> ed. West Sussex:Wiley Blackwell. Pp 31
- Gladwin, M., Bagby, M., (2013), *Clinical Aspects of Dental Materials*, 4<sup>th</sup> ed., Philadelphia: Lippincott Williams & Wilkins, p. 118
- Hatrick, C.D., dan Eackle, W.s., (2016) *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists*. 3<sup>rd</sup> ed. St. Louis: Saunders. pp. 736,737
- Hondrum, S.O., Fernandez R, (1997) Effects of Long-term Storage on Properties of an Alginate Impression Material. *The Journal of Prosthetic Dentistry*. 77(6):601-606
- International Organization for Standardization, (2013) Dentistry- hydrocolloid impression materials (ISO:21563)
- Johnrencius, M., Herawati, N., Johan, V.S., (2017) Pengaruh Penggunaan Kemasan terhadap Mutu Kukis Sukun, *Jurnal Online Mahasiswa Fakultas Pertanian Universitas Riau*, 4(1):1-15

- Mailoa, E., Dharmautama, M., dan Rovani, P., (2012) Pengaruh Teknik Pencampuran Bahan Cetak Alginat Terhadap Stabilitas Dimensi Linier Model Stone dari Hasil Cetakan. *Dentofasial*. 11(3):142-148
- Manappallil, J.J., (2016) *Basic Deantal Materials*. 4<sup>th</sup> ed. Jaypee Brothers Medical Publishers. New Delhi. pp. 265, 267, 269, 270, 271, 283
- Mao, S., Zhang, T., Sun, W., dan Ren, X., (2011) The Depolymerization of Sodium Alginate by Oxidative Degradation. *Pharmaceutical Development and Technology*. 1(1):1-7
- Orbach, K., Heun, U., Wöstmann, B., Balkenhol, M., & Rehmann, P., (2010), Tear strength and density of set alginates: influence of mixing. *Available form <http://www.uniklikum-giessen.de/prosth.>* (Diakses pada 23 Juli 2012).
- Powers, J.M., Wataha, J.C., (2017) *Dental Materials: Foundations and Applications*. 11<sup>th</sup> ed. St. Louis: Elsevier. pp. 98,100, 102,103
- Pratiwi, D., Handyaningrum, C.P., (2019) Pengaruh Kondisi Penyimpanan Terhadap *Setting Time* Bahan Cetak Alginat. *Jurnal Kedokteran Gigi Terpadu*. 1(1):6-10
- Pratiwi, D., Sutrisno, J.A, (2020) Water Temperature's Effects towards *Setting Time* of Normal Type Alginate Impression Material. *Journal of Indonesian Dental Association*. 3(2): 103-107
- Purwaningrum, P., (2016) Upaya Mengurangi Timbulan Sampah Plastik di Lingkungan. *Indonesian Journal of Urban and Environmental Technology*. 8(2):141-147
- Puspitaningrum, A.S.K., (2021) *Pengaruh Lama Penyimpanan Alginat dalam Kemasan Ulang Plastik Segel terhadap Recovery From Deformation Alginat*. Yogyakarta: Skripsi Fakultas Kedokteran Gigi. pp 43
- Rahmadina, A., Triaminingsih, S., Irawan, B., (2017) The Influence of Stroage Duration on the *Setting Time* of Type 1 Alginate Impression Material. In *Journal of Physics: Conference Series*. 884(1):6-10
- Rahman, N.L., dan Dewi, I.A., (2017) Perbaikan Proses Pengirisan Adonan dan Kemasan Kerupuk di UKM Mitra UD. Indah Pratama Desa Kilensari Kecamatan Panarukan Kabupaten Situbondo. *Journal of Innovation and Applied Technolgy*. 2(2):24-32
- Raszewski, Z., Jalbrzykowski, M., (2017) Alginate Stability during a Time. *Scholars Journal of Applied Medical Sciences (SJAMS)*. 5(10E):4128-4139
- Sakaguchi, R., Ferracane, J., Powers, J., (2019) *Craig's Restorative Dental Material*. 14<sup>th</sup> ed. St. Louis: Elsevier.pp. 75, 229, 235
- Sunarintyas, S., Irnawati, D., (2009) Storage Duration Effect on Deformation Recovery of Repacked Alginates. *Dental Journal (Majalah Kedokteran Gigi)*.42(3):126-129

Triyanto E., Prasetyono, B.W.H.E, Mukodiningsih, S., (2013) Pengaruh Bahan Pengemasan dan Lama Simpan terhadap Kualitas Fisik dan Kimia Wafer Pakan Komplit Berbasis Limbah Agroindustri. *Animal Agriculture Journal*. 2(1):400-409

Van Noort, R., (2013) *Introduction to Dental Materials*. 4<sup>th</sup> ed. St Louis: Elsevier. pp. 138, 142, 143, 147