

DAFTAR PUSTAKA

- Anusavice, K.J., Shen, C., dan Rawls, H.R., (2013) *Phillip's Science of Dental Materials*. Elseiver. St. Louis. p. 152,168-174.
- Bellich, B., Borgogna, M., Cok, M., dan Cesaro, A., (2011) Release Properties of Hydrogels: Water Evaporation from Alginate Gel Beads. *Food Biophysics*. 6:259-266.
- Cavex., (2021) Cavex Alginate Mixer 3. www.cavex.nl (06/10/2021).
- Council on Dental Materials, Instruments and Equipment, American National Standard/American Dental Association (ANSI/ADA) Specification no.18. (1992) *Alginate Impression Materials*. Chicago. p. 15.
- Erbe, C., Ruf, S., Wostmann, B., dan Balkenhol, M., (2012) Dimensional Stability of Contemporary Irreversible Hydrocolloids : Humidor versus Wet Tissue Storage. *J Prosthet Dent*. 108(2):114-22.
- Federer, W., (2008) *Statistic and Society : Data Collection and Interpretation*. 2nd ed. Marjel Deker. New York. p. 80.
- Hatrick, C.D., dan Eackle, W.S., (2011) *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists*. 3rd ed. Elseiver. St. Louis. p. 740, 749, 750, 756, 856-859.
- HexaDental., (2019) *Hexalgin (normal setting)*.www.hexadental.co.id (10/05/2021)
- Jayaprakash, K., Nandish, B.T., Shetty, K.H., Shetty, A.N., Voddya, S.B., Prabhu, S., dan Ginjupalli, K., (2014) Impact of Storage Environments on the Dimensional Stability of Irreversible Hydrocolloid Alginate Impression used in Dentistry. *International Journal of Health and Rehabilitation Science (IJHRS)*. 3(1):24-29.
- Kurup, P., (2013) Six Factors That Affect Evaporation. www.preservativearticles.com (03/09/2021)
- Manappallil, J.J., (2016) *Basic Dental Materials*. 4th ed. Jaypee Brothers Medical Publishers. New Delhi. p. 267, 269, 270.
- 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.
- McCabe, J.H., dan Walls, A.W.G., (2008) *Applied Dental Materials*. 9th ed. Blackwell Publishing. Singapore. p. 140,157, 158.
- Nassar, U., Hussein, B., Oko, A., Carey, J.P., dan Flores-Mir, C., (2012) Dimensional Accuracy of 2 Irreversible Hydrocolloid Alternative Impression Materials with Immediate and Delayed Pouring. *J Can Dent Assoc*. 78(c2):1-8.
- Van Noort, R., (2013) *Introduction to Dental Materials*. 4th ed. Elseiver. China. p. 46, 138, 142-144.



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- Octarina dan Raharja, J., (2018) The Effect of Seal Bag Storage on Dimensional Stability of Alginate Impression Material. *Scientific Dental Journal*. 03:93-99.
- Powers, J.M., dan Wataha, J.M., (2017) *Dental Materials: Foundations and Application*. 11th ed. Elseiver. Missouri. p. 98,100, 103.
- Ritter, A.V., Boushell, L.W., dan Walter, R., (2019) *Sturdevant's Art and Science of Operative Dentistry*. 7th ed. St.Louis: Elseiver. p.485,488.
- Sakaguchi, R., Ferracane, J., dan Powers, J., (2012) *Craig's Restorative Dental Materials*. 14th ed. Elseiver. Missouri. p. 231, 233,234, 237.
- Scheree, G.W., (1989) Mechanics of Syneresis. *Journal of Non-Crystalline Solids*. 108(1):18-27.