

DAFTAR PUSTAKA

- Amaral, M. C., Figueira, F. A., Zotes, D., & Holanda, J. N. (2013). *Soil-cement bricks incorporated with eggshell waste*. *Revista Matéria*, 18(1), 137–144. Doi: [10.1680/warm.12.00024](https://doi.org/10.1680/warm.12.00024)
- A. Schaafsma., I. Pakan., Hofstede, F. A. J., Musukte, L. V., Van Der Veer, J. P. F., et al. (2009). Effect of chicken eggshell powder on hormonal composition and bone health. *Poultry Science*, 79(12), 1833–1838. Doi: [10.1093/ps/79.12.1833](https://doi.org/10.1093/ps/79.12.1833)
- American Petroleum Institute. (2019). *API Specification 10A: Specification for Cements and Materials for Well Cementing* (25th ed.). Washington, DC.
- American Petroleum Institute. (2013). *API Recommended Practice 10B-2: Recommended Practice for Testing Well Cements* (2nd ed.). Washington, DC.
- Chen, X., Li, Y., Guo, W., Ji, J., Song, G., & Xu, M. (2019). Impact of cuticle quality and eggshell structure on bacterial efficiency. *Poultry Science*, 98(10), 940–948. Doi: [10.3382/ps/pey369](https://doi.org/10.3382/ps/pey369)
- Khaliq, W., & Khan, H. A. (2015). High temperature material properties of calcium aluminate cement concrete. *Construction and Building Materials*, 94, 475–487. Doi: [10.1016/j.conbuildmat.2015.07.023](https://doi.org/10.1016/j.conbuildmat.2015.07.023)
- Kumar, S., Saini, S., & Arya, S. (2017). Challenges and opportunities associated with egg shell waste management in India. *RSC Advances*, 7(65), 40141–40157. Doi: [10.1098/rsos.160764](https://doi.org/10.1098/rsos.160764)
- MCM. Nasvi, P. G., Ranjith, & Sanjayan, J. (2015). A numerical study of triaxial mechanical behaviour of geopolymers at different curing temperatures: An application for geological sequestration wells. *Journal of Natural Gas Science and Engineering*, 26, 1148–1160. Doi: [10.1016/j.jngse.2015.08.011](https://doi.org/10.1016/j.jngse.2015.08.011)

- Murakami, F. S., Rodrigues, C. M. T., & Campos, C. M. (2007). *Physicochemical study of CaCO₃ from eggshells*. *Ciencia e Tecnologia de Alimentos*, 27(3), 658–662. Doi: [10.1590/S0101-20612007000300035](https://doi.org/10.1590/S0101-20612007000300035)
- Salman, A. D., Ahmed, A. S., & Ibrahim, R. H. (2020). Improvement of mechanical properties of oil well cement by incorporate nano-CaCO₃ prepared from eggshell waste. *IOP Conference Series: Materials Science and Engineering*, 765(1), 012006. Doi: [10.1088/1757-899X/765/1/012006](https://doi.org/10.1088/1757-899X/765/1/012006)
- Shiferaw, N., Habte, L., Thenepalli, T., Ahn, W. J. (2019). Effect of Eggshell Powder on the Hydration of Cement Paste. MDPI, 12(15), 2483. Doi: [10.3390/ma12152483](https://doi.org/10.3390/ma12152483)
- Shtatat, M. R. (2013). *Hydration behavior and mechanical properties of blended cement containing various amounts of rice husk ash in presence of metakaolin*. *Arabian Journal of Chemistry*. Doi:[10.1016/j.arabjc.2013.12.006](https://doi.org/10.1016/j.arabjc.2013.12.006)
- Smith, D. K. (1990). *Cementing, Revised Edition*. Society of Petroleum Engineers. Texas. 3, 18–37.
- Zhang, M. H., & Malhotra, V. M. (1995). *Characteristics of a thermally activated aluminosilicate pozzolanic material and its use in concrete*. *Cement and Concrete Research*, 25(8), 1713–1725. Doi: [10.1016/0008-8846\(95\)00167-0](https://doi.org/10.1016/0008-8846(95)00167-0)