

**DAFTAR REFERENSI**

1. Craig RG, Powers JM. *Restorative Dental Material*. Ed 12. Mosby, 2006; 190-198; 165-167.
2. O'Brien WJ. *Dental Material and Their Selection*. Ed.3 Quintessence Publishing Co.2002; 138
3. Darwell BW. *Materials Science for Dentistry* Ed 6. University of Hongkong. 2006; 183-185
4. O'Brien WJ. *Dental Material and Their Selection*. Ed.2 Quintessence Publishing Co.2000; 97-107
5. Hatrick Dixon Carol, W. Stephan Eakle, William F.Bird. *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienist*. ElSevier Science. 2003. 65-66
6. Ferracane Jack L. *Hygroscopic and Hydrolytic Effects in Dental Polymer Networks*. J Dental Materials 2006; 22; 211-222
7. Soderholm KJ, Mukherjee R, Longmate J. *Filler Leachability of Composites Stored in Distilled Water or Artificial Saliva*. J Dent Res. 1996; 75; 1692-1699
8. Koin PJ, A.Kilislioglu, M.Zhou. *Analysis of the Degradation of a Model Dental Composites*. J Dent Res. July 2008; 87(7); 661-665
9. [www.kingofprussiasmilecenter.com](http://www.kingofprussiasmilecenter.com) pada tanggal 12 Oktober 2008
10. [www.mamaherb.com](http://www.mamaherb.com) pada 12 Oktober 2008
11. [www.naturalstandard.com](http://www.naturalstandard.com) pada 12 Oktober 2008
12. [www.indepthinfo.com](http://www.indepthinfo.com) pada tanggal 12 Oktober 2008
13. Al Wazzan Khalid A et al. *The Effect of Eugenol-Containing Temporary Cement on the Bond Strength of Two Resin Composite Core Materials to Dentin*. J Prosthodont 1997; 6 ; 37-42
14. [www.calce.umd.edu](http://www.calce.umd.edu) pada tanggal 12 Oktober 2008
15. [www.gordonofengland.co.uk](http://www.gordonofengland.co.uk)

16. Nihei T, Kurata S, Kondo Y. *Enhanced Hydrolytic Stability of Dental Composite by Use of Fluoroalkyltrimethoxysilanes*. J Dent Res. 2002.; 81; 482-486
17. [www.wikipedia.com](http://www.wikipedia.com) pada tanggal 9 Desember 2008
18. Dahlan Sopiudin M, *Statistik untuk Kedokteran dan Kesehatan Seri Evidence Based Medicine 1* Ed.3. Salemba Medika. 2008. 29-76

