

DAFTAR PUSTAKA

1. Venkatanarayana D, Kumar AS, Lakshmi MS. Review On Natural Wound Healing Agents. *Internasional Journal of Phytopharmacy Research*; 2010: 1: 1-4.
2. Cohen Ik, Diegelmann RF, Yager DR, Wornum IL, Graham M, Crossland MC. *Principles of Surgery*. 7th ed. New York : McGraw-Hill; 1999. p. 263-96.
3. Agoes A. *Tanaman Obat Indonesia*. Edisi 3. Jakarta: Salemba Medika; 2010: h. 67.
4. Pili K. Aloe; Beyond Use as Cosmetics. *Dar es salaam Medical Student's Journal (DMSJ)*; 2007: 15: 31-5.
5. Niyatul A. *Pengaruh Beberapa Konsentrasi Lidah Buaya Segar Terhadap Peradangan Mukosa Mulut*. Jakarta: Fakultas Kedokteran Gigi Universitas Indonesia; 2003.
6. Anisa. *Pengaruh Ekstrak Daging Lidah Buaya 6.25%, 12.5%, dan 25% Dalam Mempercepat Proses Penyembuhan Ulserasi Mukosa Mulut*. Jakarta: Fakultas Kedokteran Gigi Universitas Indonesia; 2008.
7. Peterson LJ, Edwadr E, James RH, Myron RT. *Contemporary Oral and Maxillofacial Surgery*. 4th ed. St.Louis: Mosby. Co; 2008: p. 47-52.

8. Subramanian S, Kumar S , Arulselvan P. Wound Healing Potential of Aloe Vera Leaf Gel Studied in Experimental Rabbits. *Asian Journal of Biochemistry*. 2006; 1(2); 178-85.
9. Nanci A. *Ten Cate's Oral Histology Development, Structure, and Function*. Philadelphia : Elsevier; 2003: p. 329- 62.
10. Mjor IA, Fejerskov ole. *Embriologi dan Histologi Rongga Mulut*. Jakarta: Buku Kedokteran Widya Medika; 1990: p. 209-213.
11. Berkovitz BKB, Holland GR, Moxham BJ. *Oral Anatomy, Embryology and Histology*. Mosby: Elsevier; 2002: p. 220-48.
12. *WHO Monographs on Selected Medicinal Plants*. Bol 1. Geneva WHO; 1999: 33-49.
13. Furnawanthi I. *Khasiat dan Manfaat Lidah Buaya Si Tanaman Ajaib*. Jakarta : Agro Media Pustaka: 2006: p. 1-16,22-25.
14. Kumar KPS , Bhowmik D, Chiranjib, Biswajit. Aloe Vera : A Potential Herb and its Medicinal Importance. *Journal of Chemical and Pharmaceutical Research*; 2010: 2 (1): 21-29.
15. Purbaya JR. *Mengenal dan Memanfaatkan Khasiat Aloe Vera*. Bandung : Pionerjaya; 2003: p. 21-165.
16. Davis RH. Biological Activity of Aloe Vera. *SÖFW Journal Cosmetics Detergents Specialitics*;2011: 646-9.
17. Sjamsuhidajat R, Wim DJ. *Buku Ajar Ilmu Bedah*. Jakarta: ECG; 2005: p. 67-70.

18. Diegelmann RF, Evans MC. Wound Healing : An Overview of Acute, Fibrotic and Delayed Healing. *Frontiers in Bioscience* 9. [serial online] 2004 [cited 18 Oktober 2011]; 9 : 283-9. Available from: URL: <http://people.scs.carleton.ca/~soma/biosec/readings/wound-healing.pdf>
19. Trowbridge HO, Emling RC. *Inflammation A Review of The Process* /5th ed/. USA : Quintessence Books; 1997: p. 149-158.
20. Sheffield E. *Pathology in Dentistry*. USA: Oxford University Press Inc; 1996: p. 37-9,43-5.
21. Sumiardi K & Bob B. *Bedah Minor*. Jakarta: Hipokrates; 1996: h. 66-8.
22. Robbins SL, Cotran R. *Pathologic Basis of Disease*. 7th ed. Elsevier Saunders; 2005: p. 107-116.
23. Hanafiah KA. *Rancangan Percobaan Aplikatif; Aplikasi Kondisional Bidang Pertamanan, Perternakan, Industri dan Hayati*. Edisi 1. Jakarta: PT. Raja Grafindo Persada; 2005: h. 10-12
24. Steenkamp V, Stewart MJ. Medicinal Applications and Toxicological Activities of Aloe Products. *Pharmaceutical Biology*; 2007: 45(5): 411-20.