

DAFTAR PUSTAKA

- Amersham Biosciences. 2001.
http://www.apczech.cz/pdf/DF_Dextran_Sulphate.pdf. *Dextran sulphate sodium salt.* 2 desember 2008.
- Andrew W Sutie. 2006. Histopathology of the Spleen. *Toxicologic Pathology*.34; 466-503.
- Bouma G., Strober W. 2003. The Immunological and Genetic basis of Inflammatory Bowel Disease. *Nature Reviews Immunology* 3, 521-533
- Cho, JH. 2008. The genetic and immunopathogenesis of inflammatory bowel disease. *Nature Reviews Immunology*. 460.
- DharmikaDjojoniningrat. 2006. *Inflammatory Bowel Disease: Alur diagnosis dan pengobatannya di Indonesia*.BukuAjarIlmuPenyakitDalamJilid I. Jakarta: EGC. p. 384-388.
- Dorland, Newman, W.A. 2005. Kamus Kedokteran Dorland ed.29. p. 1097.
- Eroschenko V.P. Atlas Histologi di Fiore denganKorelasiFungsional.Ed. 9.Jakarta : EGC
- Ganong W.F. 2005. *Review of Medical Physiology*. 22 ed. USA: McGraw-Hill Companies.p. 491-508.
- Guyton & Hall. 2000. Buku Ajar Fisiologi Kedokteran. EGC: Jakarta.
- Hery Winarsy. 2007. Antioksidan Alami & Radikal Bebas. Yogyakarta: Kanisius.
- _____. 2005. *KhasiatBuahMerah*. <http://www.tribus-online.com/KhasiatBuahMerah>.21 Januari 2011.
- I Made Budi.. 2005. *BuahMerah*. <http://www.buah-merah.info/bm-news.php>. 21 Januari 2011.
- Kim T.W., Seo J. N., Suh Y. H., Park H. J., Kim J. H., Kim J. Y., et al. 2006. Involvement of Lymphocytes in Dextran Sulphate Sodium-Induced Experimental Colitis. *World Journal of Gastroenterology*. January 14, 12(2): 302-05.
- Kumar V, Abbas A.K, Fausto N. 2005. The Gastrointestinal Tract.In : Kumar V, Abbas A.K., Fausto N., eds., *Robbins and Cotran Pathologic Basis of Disease*. 7thed, Philadelphia, USA : Elsevier-Saunders.p. 849-851.

Kuper D.F., de Heer E., Van Loveren H., Vos J.G.(2002) in *Handbook of Toxicologic Pathology*, Immune System, eds Haschek WM, Rousseaux CG, Wallig MA(Academic Press, San Diego), 2, pp 585–646.

. 2005. Cellular adaptation, cell injury, and cell death. In: Kumar V, Abbas AK, Fausto N. *Robbins and Cotran Pathologic Basis of Disease*. 7thed, Philadelphia, USA: Elsevier-Saunders. p. 17.

Lisiane B. Miera, James M. Bugini, Stephanie L. Green., et al. DNA damage induced by chronic inflammation contributes to colon carcinogenesis in mice. *J. clin. Invest.* 118:2516-2525, 2008.

Mebius R.E., Kraal G. (2005) Structure and function of the spleen. *Nat Rev Immunol* 5:606–16.

Petersen E.W., et al. 2001. *Effect of Vitamin supplementation on Cytokine Response and on Muscle Damage after Strenuous Exercise*. The American Physiological Society. Vol 280: 1570-1575.

Peppercorn, MA. 2007. Patient information : ulserative colitis. <http://www.update.com/patients/content/topic.do;jsessionid>. 16 Januari 2011.

Podolsky, DK. 2002. Inflammatory bowel disease. *N Eng J Med.* 347(6): 417-20.

Popivanova B.K., Kitamura K., Wu Y., Kondo T., Kagaya T., Kaneko K. et al. 2008. Blocking TNF- α in Mice Reduces Colorectal Carcinogenesis Associated with Chronic Colitis. *JCI*. 118 (2): 560-70.

Rani Sauriasari. 2006. Mengenal dan menangkal radikal bebas. http://www.chemistry.org/artikel_kimia/biokimia/mengenal-dan-menangkal-radikal-bebas. 21 Januari 2011.

Roessner A., Kuester D., Malfertheiner P., Schneider-Stock R. 2008. Oxidative stress in ulcerative colitis-associated carcinogenesis. *Pathology - Research and Practice*. 204(7):511-24

Sjamsul Arief. 2007. Radikal Bebas. www.pediatrik.com. 20 September 2011.

Snell, Richard. S. 2006. *AnatomiKlinisuntukMahasiswaEdisi 6*.EGC. Jakarta. hal. 249-250

Stevceva L, Pavli P, Husband A, Ramsay A, Doe W.F. 2001. Dextran Sulphate Sodium-Induced Colitis is Ameliorated in Interleukin 4 Deficient Mice. *Genes & immunity*. 2: 306-319.

Surh Y.J, Kundu J.K, Na K.H, Lee J.S. 2005. Redox-Sensitive Transcription Factors as Prime Targets for Chemoprevention with Anti-Inflammatory and Antioxidative Phytochemicals. *The Journal of Nutrition*. 135: 2993-3001.

Surono I.S., Nishigaki T., Endaryanto A., Waspodo P. 2008. Indonesian Biodiversities, from Microbes to Herbal Plants as Potential Functional Foods. *Journal of Faculty of Agriculture Shinshu University*. 44(1): 23-7.

Van Rees E.P., Sminia T., Dijkstra C.D.(1996) in *Pathobiology of the Aging Mouse*,Structure and Development of the Lymphoid Organs,eds Mohr U, Dungworth DL,Capen CC, Carlton WW, Sundberg JP, Ward JM (ILSI Press, Washington, D.C), 1, pp 173–187.

<http://ctrgenpath.net>. 2004. Pulpa Alba dan Rubra. 15 Oktober 2011.

<http://www.digestive.niddk.nih.gov>. 2008. *Ulcerative Colitis*. 30 September 2011.

<http://emedicine.medscape.com/article/206208-overview>. 2009. Berat Limpa Normal. 10 Desember 2011.

<http://www.informasiherbal.com/pembuktian-khasiat-buah-merah.html>. 2011. Buah Merah. 3 Oktober 2011.

<http://www.newworldencyclopedia.org>. 2007. Permukaan Viseralis Limpa. 2 Oktober 2011.

<http://www.phytochemicals.info/phytochemicals/beta-cryptoxanthin.php>. 4 November 2011.

<http://www.plantamor.com/index.php?plant=937>. 2008. Taksonomi Buah Merah. 1 November 2011.

<http://www.webmd.com/digestive-disorders/picture-of-the-spleen>. 2009. Anatomi Limpa. 2 Oktober 2011.

<http://www.yoursurgery.com/ProcedureDetails.cfm?BR=1&Proc=46>. 2008. Vaskularisasi Limpa. 2 Oktober 2011.