

DAFTAR PUSTAKA

1. Departemen Kesehatan R.I. Peraturan Menteri Kesehatan R.I. No. 722/Menkes/Per/IX/1988, tentang Bahan Tambahan Makanan. Jakarta; 1988
2. Score Card. Chemical Profile for C.I FOOD RED 15 (CAS Number : 81-88-9). Available at : http://scorecard.goodguide.com/chemical-profiles/summary.tcl?edf_substance_id=81-88-9 . [Last accessed 14 Desember 2012]
3. Cahyadi W. Analisis & Aspek Kesehatan Bahan Tambahan Pangan. 2nd Ed. Jakarta. Bumi Aksara; 2009
4. Ariani. Studi Toksisitas dan Bioakumulasi Senyawa Rhodamine B. UNNES FMIPA Departemen Kimia. Depok; 2004
5. Moslen, MT. Casarett and Doull's Toxicology : the Basic Science of Poisons Sixth Edition. United States of America : Mcgraw Hill; 2001
6. Shiha G, Zalata K. Ishak versus METAVIR: Terminology, Convertibility and Correlation with Laboratory Changes in Chronic Hepatitis C, Liver Biopsy, Dr Hirokazu Takahashi (Ed.); 2011
7. Santa Cruz.[MSDS] Material Safety Data Sheet. Available at : <http://datasheets.scbt.com/sc-203756.pdf> . [Last accessed 14 Desember 2012]
8. Brantom, Paul G. Review of the Toxicology of a number of dyes illegally present in food in the EU. The EFSA Journal; 2005

9. Health & Environment Department Canada. Screening Assessment for the Challenge Spiro[isobenzofuran-1(3*H*),9'-[9*H*]xanthen]-3-one, 3',6'-bis(diethylamino)-(Solvent Red 49). Canada: Health & Environment Department of Canada; 2010
10. Nestmann ER, Douglas GR. Mutagenic Activity of Rhodamine Dyes and Their Impurities as Detected by Mutation Induction in Salmonella and DNA damage in Chinese Hamster Ovary Cells. *Cancer Res* 1979;39:4412-4417
11. Score Card. Cancer Reference for P65. Available at : http://scorecard.goodguide.com/health-effects/references.tcl?short_hazard_name=cancer . [Last Accessed 14 Desember 2012]
12. National Library of Medicine (2002). Toxnet (Hazardous Substance Data Bank – Rhodamine B). <http://toxnet.nlm.nih.gov/cgi-bin/sis/search/r?dbs+hsdb:@term+@rn+81-88-9> . [Last accessed 28 Desember 2012]
13. Depkes Indonesia. Bahaya Penggunaan Rhodamine B sebagai Bahan Makanan. Available at : http://depkes.go.id/index.php/berita/press-release/923-bahaya_penggunaan-%20pewarna-makanan.html . [Last accessed 14 Januari 2013]
14. Robbins SL, KumarV, Cotran RZ. Buku Ajar Patologi. 7th ed. Jakarta. Penerbit Buku Kedokteran EGC; 2004

15. Mitchell RN, Kumar V. Robbins & Cotran Buku Saku Dasar Patologis Penyakit. 7th ed. Jakarta. Penerbit Buku Kedokteran EGC; 2008
16. Fardiaz, Srikandi. Bahan Tambahan Makanan. Institut Pertanian Bogor. Bandung; 2007
17. Underwood, JCE. Patologi Umum dan Sistematis. edisi 2. Jakarta. Penerbit Buku Kedokteran EGC; 2006
18. Guyton, Arthur C. Buku Ajar Fisiologi Kedokteran. 11th ed. Jakarta. Penerbit Buku Kedokteran EGC; 2008
19. Sarjadi. Respon sel terhadap rangsang. Buku Ajar Patologi Umum. Semarang: Badan Penerbitan Universitas Diponegoro; 2003
20. Laymena, H.E. Pengaruh Formalin Peroral Dosis Bertingkat Selama 12 Minggu Terhadap Gambaran Histopatologis Otak Tikus Wistar; 2012
21. Ditjend POM Depkes RI, Nomor : 00386/C/SK/II/90 tentang Perubahan Lampiran Peraturan Menteri Kesehatan Nomor : 239/Menkes/Per/V/85 tentang zat warna tertentu yang dinyatakan sebagai bahan berbahaya; 1990