

1. Anonim : Departemen Kesehatan Republik Indonesia, Farmakope Indonesia, edisi II, hal : 790 - 791, Jakarta, 1972.
2. ----- : Departemen Kesehatan Republik Indonesia, Kumpulan Pemuntun Laboratorium Pemeriksaan Pestisida, Laboratorium Pusat Lembaga Research Kesehatan Nasional, Jakarta, 1972.
3. ----- : Departemen Kesehatan Republik Indonesia, Kumpulan Leaflets Tentang Pestisida, Panitia Kerja Mengena i Pestisida Lembaga Research Kesehatan Nasional , Jakarta, 1972.
4. ----- : Departemen Kesehatan Republik Indonesia, Direktorat Hygiene & Sanitasi Dinas Vector Control, Analisa Pestisida dengan cara Kromatografi lapisan tipis, Jakarta, 8 Agustus, 1969.
5. ----- : Ancaman Terhadap Lingkungan Hidup, Media Hospitalia, Th.II, No.11, R.S. Sumber Waras, Jakarta, 1977.
6. Bambang Warudju dan Setiawan Dudiharta : Residu boborapa Pestisida dalam air susu dab hasil-hasil susu, Seminar Pestisida Penggunaan dan Pengaruhnya Terhadap Kesehatan, Yogyakarta, 8 Oktober, 1977.
7. Benn, F.R., and McAuliffe, C.G. : Pesticides and Pollution, Chemistry and Pollution, The Macmillan Press Ltd , p: 49,55,58,62,67, London and Basingstoke, 1975.



8. Casarett, L.J. & Doull, J.: Toxicology, The Basic Science of Poisons, Mac millan Publishing Co., Inc. , p : 408 -447, New York, 1975.
9. Clarke, E.G.S. : Isolation and Identification of Drugs , in Pharmaceuticals, body fluid and Post mortem Material, Second Edition, The Pharmaceuticals Press , p : 43 - 45, London, 1969.
10. Darmansyah, I. : Behaya Penggunaan Pestisida Terhadap Manusia , Media Hospitalia, Th.II, No.10, Rumah Sakit Sumber Waras, Jakarta, 1977.
11. De Ong E.R. : Chemistry and Use of Pesticides, New Second Edition, Charles E. Tuttle Company, p : 195 , 201 , Tokyo, 1965.
12. Grollman, A and Grollman, E.F.: Pharmacology and Therapeutics, Seventh Edition, Lea & Febiger, p : 327, 332-334 ; 707 - 709, Philadelphia, 1970.
13. Made Sumatra : Analisa Residu Insektisida Chlorida Organik dari beberapa bahan makanan dengan Khromatografi Lapisan Tipis, Majalah Batan, Vol V, No.3, 1972.
14. Martin, E.C. : Ecological effects of Pesticides on Non Target Species, Department Entomology and Limnology, Cornell University, Ithaca, p : 16, 29, 40, 42, 53 ; New York, June, 1971.
15. Miller, G.T. : The Pesticide Dilemma, Living in the Environment, Concepts, Problems and Alternatives, Wadsworth Publishing Co., Inc., p : 35 - 37 , Belmont California, 1975.



16. Soenardi : Pengelolaan Pestisida di Indonesia, Simposium Peranan Pestisida dalam Pengelolaan Hama, Penyakit Tanaman dan Tumbuhan Pengganggu, Jakarta , 5 - 7 Juli, 1976.
17. Soerai Soediromargoso,dkk : A Case Study on Residual Pesticides in Lettuce and Soil by TLC from Lembang, 1977.
18. Stecher,P.G. : The Merck Index an Encyclopedia of Chemical and Drug, Eight Edition, Merck & Co., Inc., P : 322,342,400,408,409,451,639,783, Rahway,N.J., U.S.A.,1968.
19. Stock,R and Rice,C.B.F.: Chromatography methode, Second Edition, Chapman Hall Ltd. and Science paperbacks, 1967.
20. Stahl,E.: Thin Layer Chromatography, A Laboratory handbook, Second Edition, Toppan Company Ltd., Tokyo, Japan 1969.
21. Sutiana et al : Pesticides and Environmental in Indonesia . Workshop on Environmental Toxicology, Bandung , 1976.
22. Thionos,C.H and Haley, T.J.: Clinical Toxicology, Fifth Edition, Lea & Febiger, p : 25 - 27, 111 - 114, Philadelphia, 1972.
23. Turk,J., Turk,A. Wittes,I.T.: Ecology Pollution Environment W.B. Saunders Company, p : 43,50, Philadelphia , London - Toronto, 1972.